Valcom is a leading manufacturer of paging systems, from simple systems all the way to the most complex mass notification communications systems. They serve the K-12, higher education, healthcare, commercial and industrial, government and military, and transportation markets.

V-2000A

POWER UNIT: +12

One-Zone Basic Page Control w/Built-In Power

- Background Music Input with Voice-Operated Mute • Page Override for Priority Announcements
- Battery Back-Up Input (VPB-260), Built-In Power, UL-Listed
- Integrates with Page-Port, PBX Loop-Start Trunk Port, Electronic or 1A2 Line Key (line card required), or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input Level: -10 dBm nominal; DC Output: -24 Vdc @ 600 mA; Power Requirements: 120 Vac/1 A

JENNE PART NUMBER:
V-2000A

V-2000A

V-2001A

POWER UNIT: +20

One-Zone Enhanced Page Control w/Built-In Power

- Background Music Input with Voice-Operated Mute • Built-in Single and Warble Tone Generator
- Phantom Zone™ allows Paging to All Speakers but Limits Music to Selected Speakers
- Page Override for Priority Announce • Battery Back-Up Input (VPB-260), Built-In Power, UL-Listed
- Integrates with Page-Port, PBX Loop-Start Trunk Port, Electronic or 1A2 Line Key (line card required), or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input Level: -10 dBm Nominal; DC Output: -24 Vdc @ 1 A; Power Requirements: 230 Vac/.5 A

JENNE PART NUMBER:
V-2001A

V-2001A

V-2003A

POWER UNIT: +20

Three-Zone Enhanced Page Control w/Built-In Power

- Accepts Pulse Dial/Tone Dial • Background Music Input • Automatically Mutes in Zone Being Paged
- Features are Programmable per Zone, Built-In Tone Generator for Night Ring, Time Clock Tone, Door Bell • Page Override for Priority Announcements
- Integrates with Page-Port on Selected Telephone Systems, PBX Loop-Start or Ground-Start Trunk Port, Electronic or 1A2 Line Key (line card required); or Dedicated Single Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input: -10 dBm nominal; DC Output: -24 Vdc @ 1.5 A • Power: 230 Vac/.1 A or 120 Vac/2 A

JENNE PART NUMBER:
V-2003A

V-2003A

V-2006A

POWER UNIT: +30

Six-Zone Enhanced Page Control w/Built-In Power

- Accepts Pulse Dial/Tone Dial • Background Music Input • Automatically Mutes in Zone Being Paged
- Features are Programmable per Zone, Built-in Tone Generator • 3 Programmable Zone Groups for Night Ring, Time Clock Tone, Door Bell • Page Override for Priority Announcements
- Integrates with Page-Port on Selected Telephone Systems, PBX Loop-Start or Ground-Start Trunk Port, Electronic or 1A2 Line Key (line card required); or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input: -10 dBm nominal; DC Output: -24 Vdc @ 1.5A; • Power Req: 230 Vac/.1A or 120 Vac/2A

JENNE PART NUMBER:
V-2006A

V-2006A

Paging Controls

V-2924A

POWER UNIT: 0

Expandable Talkback Intercom System

- 24 Stations of Handsfree Intercom with One-Way Group Call and All-Call
- Up to 3 Expansion Units May be Connected to Provide 48, 72 or 96 Zones of Paging with Handsfree Reply, up to 16 One-Way Page Groups and All-Call
- Riot Mode
- All Call/Group Call/Emergency Override All Call
- Background Music Input
- Door Unlock Control
- Tone Inputs
- SMDR Printer Ports
- "Meet Me/Follow Me"
- Caller ID
- Class of Service/Zone
- Integrates with Page-Port, PABX Loop-Start Trunk Port, Electronic or 1A2 Line Key (line card required) or Dedicated Single Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 10 Kohms; Music Input Level: -10 dBm Nominal; Output Level: 45 ohm; Power Requirements: 120/240 Vac, 1.5 Amp, 50/60 Hz

JENNE PART NUMBER:
V-2924A

V-2924A

Paging Controls V2924A Add-Ons

V-2925A

POWER UNIT: 0

Add-on Expansion Unit

- 24-Zone increment for the V-2924A Talkback Paging Intercom System
- Up to Three (3) V-2925A Expansion Units Can Be Added to a Main V-2924A System for a Max. Config of 96 Zones

JENNE PART NUMBER:
V-2925A

V-2925A

V-2927

POWER UNIT: 0

Clock Control Card for use with V-2928 Option Card

- Provides Clock Control for Synch Wire Correction, Two-Wire Digital Correction and Wireless Correction When Used with Additional Equipment

JENNE PART NUMBER:
V-2927A

V-2928

POWER UNIT: 0

Option Board for V-2924A with Time-Event Scheduler

- The V-2928 Has All the Features of the V-2926 Plus Time-Event Scheduling Software
- Distribute Work/Class Change Tones through Paging Speaker Groups Using Internal Clock
- Generate Automated Voice-Paging Announcements with Optional Message Unit

JENNE PART NUMBER:
V-2928

V-2928

V-CIO

POWER UNIT: 0

Clock Relay Card for use with V-2928 Option Card

- Provides Four 10 Amp Contact Relays for Driving Clocks
- Designed for Use with the V-2927

JENNE PART NUMBER:
V-CIO

V-2926

POWER UNIT: 0

Option Card for V-2924A Talkback Intercom System

- Provides Enhancement Features for the V-2924A, Flexible Architectural Number Plan
- Easy Plug-In for Remote Laptop Programming • PC-Compatible Programming Port with Windows™-Based Programming Tool
- Enhanced Caller ID, Real-Time Internal Clock for Printer Output, Secondary Serial Port, User-Defined Page Groups
- Computer Requirements: Hardware: 80486 (or higher is recommended); Hard Drive with 20 Mbytes Free; Mouse, 8 Mbytes of RAM (more is recommended); Software: MS Windows™ 95, MS Windows™ 98 and MS Windows™ NT

JENNE PART NUMBER:
V-2926

V-2971

POWER UNIT: 0

Call Switch with Volume Control

- Use with the V-2924A, Expandable Talkback Intercom System
- Call Button Provides Quick Connection to a Designated Station
- Fits a Single-Gang Electrical Box
- Black "Call" Button for Normal Call

JENNE PART NUMBER:
V-2971

V-2971

V-CLK2924

POWER UNIT: 0

Clock Connection Kit

- Enhances the V-2924A by Adding Scheduling Capability for Class and Shift Change Tones and Master Clock Control for Synch Wire Clock
- The V-CLK2924 Includes a V-2928 Option Card, and a V-2927/V-CIO Clock Control Relay Interface

JENNE PART NUMBER:
V-CLK2924

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V-1109RTHF

POWER UNIT: -6

Nine-Zone Talkback Page Control

- Individual Zone Access Plus One-Way All Call • Background Music Automatically Mutes in Zone Being Paged
- Optional Repeated Alert Tone, Accepts Pulse Dial and Tone Dial
- Integrates with Electronic or 1A2 Line Key, PBX Loop Start Trunk Port, or Dedicated Single Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm;
  Music Input Level: -10 dBm; Power Requirements: -24 Vdc, 310 mA (filtered)

JENNE PART NUMBER:
V-1109RTHF

V-1109RTHF

V-1109RTVA

POWER UNIT: -6

Nine-Zone, One-Way Page Control

- One-Way All-Call (One Page to All Zones) • Background Music Mutes in Zone being paged • Pulse and Tone Dial
- Input Impedance: 600 ohm; Music Input Level: -10 dBm • Power Requirements: -24 Vdc, 310 mA

JENNE PART NUMBER:
V-1109RTVA

V-1109RTVA

V-2970

POWER UNIT: 0

Emergency/Normal Call Switch with Volume Control

- Designed to Be Used with the V-2924A, Expandable Talkback Intercom System
- Call Button Provides Quick Connection to a Designated Station
- Emergency Button Generates Emergency Class of Service Call
- Fits a Single-Gang Electrical Box • Black "Call" Button for Normal Call • Red "Call" Button for Emergency Calls

JENNE PART NUMBER:
V-2970

V-2970

V-9940

POWER UNIT: -4

Expandable Station-Level Page Adapter

- Full-Featured Paging from Centrex or Standard CO Line • Multiple Units Can Be Linked Together for Common All Call
- May be used with V-2003AHF or V-2006AHF for Talkback Multi-Zone Paging, UL-Listed
- Integrates with PBX Station Port, Centrex or a CO Line (FCC-registered)
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm Music Input Level: -10 to -18 dBm Nominal; Power Requirements: -24 Vdc/200 mA

JENNE PART NUMBER:
V-9940

V-9940

V-9941A

POWER UNIT: -6

One-Zone Talkback Page Control

- Background Music Input • Optional Alert Tone and Repeated Alert Tone
- Transmit and Receive Volume Controls • Screw Terminal Connections
- Integrates with 600 ohm Two-Way Page-Port on Selected Telephone Systems, Electronic Key System CO Line Key, PBX Loop-Start Trunk Port, or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 8 ohm
  Music Input Level: 1 to 3 W; Power Requirements: -24 Vdc, 300 mA

JENNE PART NUMBER:
V-9941A

V-9941A

V-9970

POWER UNIT: -4

Digital One-Zone, One-Way Page Control

- Full-Featured Paging from a PBX Station, Centrex, or Standard CO Line
- Digital Signal Processing, Digital Voice Leveling, Enhanced Feedback Suppression, Extended Frequency Response
- May Be Used with V-2003A or V-2006A for Multi-Zone Paging, UL Listed
- Integrates with PBX Station Port, Centrex or a CO Line (FCC-registered)
- Input Impedance; 600 ohm; Music Source Impedance: 4 to 600 ohm
  Music Input Level: -10 to -18 dBm; Power Requirements: -24 Vdc/200 mA or -12 Vdc/400 mA

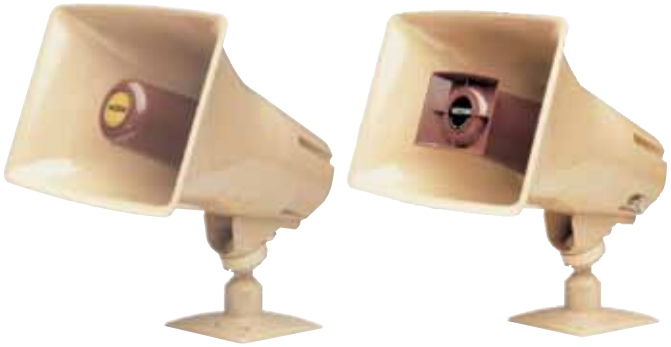
JENNE PART NUMBER:
V-9970

V-1109RTHF

High-Efficiency Horns

- Features Easy Omni-Lock™ I-Beam Clamp-Mounting System: Mount Base Before Construction is Done • Movable-360° Rotation (other horns only move up and down) • Shatter-Resistant Base Fits Standard Electrical Gang Boxes
- Built-in Amplifier and Volume Control
- Weather-Resistant, Indoor/Outdoor
- Stainless Steel Hardware

V-1030C-GY	5-Watt, One-Way, Gray	POWER UNIT: -6
V-1030M	5-Watt, One-Way, White	
V-1036C	15-Watt, One-Way, Beige	
V-1036C-GY	15-Watt, One-Way, Gray	POWER UNIT: -18
V-1036M	15-Watt, One-Way, White	
V-1048M	Talkback, White	
V-1048C	Talkback, Beige	POWER UNIT: 0
V-1048C-GY	Talkback, Gray	



V-1048C V-1036C

V-1038 POWER UNIT: 0

30-Watt Horn Beige

- High-Noise Environments • Stainless Steel Hardware
- Weather-Resistant • One-Way
- Self-Amplified • Built-in Volume Control
- Requires -48 Vdc, 1 A (or VP-2048C Power Supply for two horns)

JENNE PART NUMBER:
V-1038

V-1038

V-1080 POWER UNIT: -3

FlexHorn Rugged Speaker, One-Way

JENNE PART NUMBER:

V-1080-BG	One-Way, Beige
V-1080-GY	One-Way, Grey
V-1080-W	One-Way, White

V-1090 POWER UNIT: 0

FlexHorn Rugged Speaker, Talkback

JENNE PART NUMBER:

V-1090-BG	Talkback, Beige
V-1090-GY	Talkback, Grey
V-1090-W	Talkback, White

V-1080 V-1090

V-1030C POWER UNIT: -6

High-Efficiency Horn, 5-Watt, One-Way

JENNE PART NUMBER:

V-1030C	5-Watt, One-Way, Beige
V-1030C-GY	5-Watt, One-Way, Grey

V-1036C POWER UNIT:-15

High-Efficiency Horn, 15-Watt, One-Way

JENNE PART NUMBER:

V-1036C	15-Watt, One-Way, Beige
V-1036C-GY	15-Watt, One-Way, Grey

V-1048C POWER UNIT: -6

High-Efficiency Horn, Talkback

JENNE PART NUMBER:

V-1048C	Talkback, Beige
V-1048B	Talkback w/LED, Beige
V-1048C-GY	Talkback w/LED, Grey

V-1038 POWER UNIT: -6

High-Noise Environments Horn Speaker, One-Way, 30-Watt, Beige

JENNE PART NUMBER:
V-1038

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Ceiling Speakers

V-1010C
POWER UNIT: -1

One-Way, Four-Inch Ceiling Speaker

JENNE PART NUMBER:

V-1010C 4-inch, One-Way Ceiling Speaker
7.65" Dia. x 2.9" D (19.43 cm x 7.36 cm)

V-1010C

V-1020C
POWER UNIT: -1

One-Way, Eight-Inch Ceiling Speaker

JENNE PART NUMBER:

V-1020C 8-inch, One-Way Ceiling Speaker
13.0" Dia. x 3.0" D (33.0 cm x 7.6 cm)

V-1020C

V-1220
POWER UNIT: -1

Dual-Input, Eight-Inch Ceiling Speaker

JENNE PART NUMBER:

V-1220 8-inch, Dual-Input Ceiling Speaker
13.0" Dia. x 3.0" D (33.0 cm x 7.6 cm)

V-1060A, V-1060B
POWER UNIT: 0

Talkback, Eight-Inch Ceiling Speaker

JENNE PART NUMBER:

V-1060A 8-inch, Talkback Ceiling Speaker
13.0" Dia. x 2.5" D (33.0 cm x 6.35 cm)

V-1060B 8-inch, Talkback Ceiling Speaker w/LED
13.0" Dia. x 2.5" D (33.0 cm x 6.35 cm)

V-1920C
POWER UNIT: -1

Square Grill, Amplified Ceiling Speaker Suitable for Voice Paging and Background Music

- 8" Speaker Amplifier • Built-In Volume Control
- Utilizes Standard CAT 3, 5 and 6 Cable • Excellent Voice and Music Reproduction
- Built-In Accessible Volume Control • Additional Pop-On, Pop-Off Knob Included
- Wide Sound Dispersion • Electrically, Acoustically-Matched Components
- Sturdy Steel Grille • Flush or Surface Mount on Ceiling or Wall

JENNE PART NUMBER:

V-1920C

V-1920C

V-CTSQPK
POWER UNIT: 0

Square Grille, Talkback Ceiling Speaker Suitable for Voice Paging and Background Music

- Excellent Voice and Music Reproduction • 8" Speaker
- Four Volume Levels • Screw Connection
- Wide Sound Dispersion • Sturdy Steel Grille

JENNE PART NUMBER:

V-CTSQPK

V-CTSQPK

V-1420
POWER UNIT: -4

High-Fidelity Signature Series™ 8-Inch Ceiling Speaker

- For Premium Music Applications
- Exceptional Frequency Response for Voice and Music Reproduction
- Contains Its Own Built-in Amplifier
- "Pop-On/Pop-Off" Volume Control Knob
- White Epoxy Finish • Available in Custom Colors
- Dimensions: 13.0" Dia. x 3.0" D Plus Knob Depth (33 cm x 7.6 cm)

JENNE PART NUMBER:

V-1920C

V-1420

VALCOM

V-1422

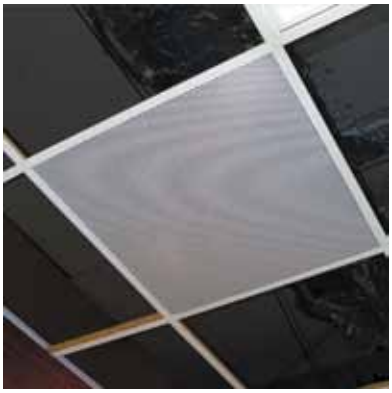
POWER UNIT: -4

Signature Series, Hi-Fidelity 2′ x 2′ Lay-In Ceiling Speaker

Ceiling Speaker that Lays in a 2′ x 2′ Ceiling Grid. The Speaker Includes an 8″ Speaker and Amplifier with Volume Control and has Exceptional Frequency Response for Voice and Music Reproduction

- Utilizes Standard Telecom/Datacom Wiring CAT 3/5/6
- One-Way Amplified
- Attractive White Metal Grille
- Baked Enamel Finish
- Integral Plenum-Rated Backbox Meets or Exceeds ASTM E84 Flame and Smoke Test
- Replaces 2′ x 2′ Ceiling Tile
- Four Seismic Tabs for Additional Mounting Integrity
- Exceptional Frequency Response for Voice and Music Reception

JENNE PART NUMBER:
V-1422



V-1422

Valcom's Lay-in Ceiling Speakers save time, effort and money and allow you to get on and off the job quickly; no cutting tiles, no broken tiles, no mess. Features excellent music and voice quality, inconspicuous front accessible volume control, integral backbox meets or exceeds ASTM E84 flame and smoke test with 3 hour burn rating (UL 181); durable white acrylic, baked enamel finish; built-in amplifier; affordable; approved for use in the city of Los Angeles (RR 7811); includes trim t-bar, UL-approved V-9022 and V-9021; approved by Chicago Fire Marshalls for use in the city of Chicago (CPN 11280).

V-9022A-2

POWER UNIT: -1

2′ x 2′ One-Way with Backbox

- Packaged two per box

JENNE PART NUMBER:
V-9022A-2

V-9062

POWER UNIT: 0

2′ x 2′ Talkback with Backbox

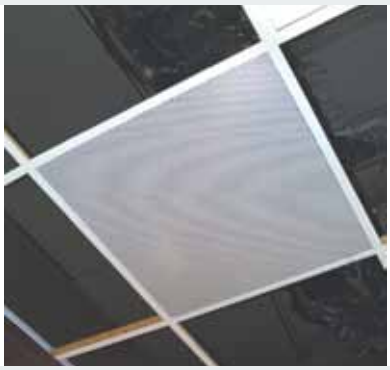
JENNE PART NUMBER:
V-9062

V-9028

POWER UNIT: -1

2′ x 2′ Dual-Input, One-Way with Backbox

JENNE PART NUMBER:
V-9028



V-9022A-2

V-936418

POWER UNIT: 0

Eight-Inch 45 ohm Speaker with Two Resistors without Grille

- Excellent Voice and Music Reproduction
- 8″ Speaker
- 4 Volume Levels
- Screw Connection
- Hardware Included

JENNE PART NUMBER:
V-936418

V-936418

V-936400

POWER UNIT: 0

Eight-Inch 25/70-Volt Speaker without Grille

- 8″ Speaker and Transformer for Operation on 25/70-Volt Speaker Lines
- Suitable for Voice Paging and Background Music
- .312 to 5-Watt Tap Settings
- Excellent Voice and Music Reproduction
- Hardware Included

JENNE PART NUMBER:
V-936400

V-936400

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V-936480

Square Grille (No Hole in Center)

- Designed for Mounting 8" Speaker Assembly
- Metal Construction
- Attractive White Baked-Epoxy Finish (Paintable)
- Hardware Included
- Compatible with Square Backboxes

JENNE PART NUMBER:
V-936480

V-936480

VSA-1020C

Eight Inch Amplified Speaker without Grille

- 8" Speaker and Amplifier with Volume Control
- Suitable for Voice Paging and Background Music
- Utilizes Standard CAT 3, 5 or 6 Cable
- Hardware Included

JENNE PART NUMBER:
VSA-1020C

VSA-1020C

V-1001, V-1070

One-Way/Talk-Back Self-Amplified P-Tec™ Speaker

Patented Push-to-Lock, Surface Mount Speaker Installs in the Ceiling and Offers High Performance for Background Music and Voice Paging Systems in Open Offices Where Speaker Relocation is Made Easier.

- Self-Amplified
- Surface Mount
- Wide Dispersion of Sound
- Patented Push/Lock Mounting - No Holes to Cut
- Lightweight and Easy to Mount and Move
- External Volume Control

JENNE PART NUMBER:

V-1001	One-Way, Self-Amplified P-Tec Speaker	POWER UNIT: -1
V-1070	Talk-Back, Self-Amplified P-Tec Speaker	POWER UNIT: 0

V-1020C

V-9422

Valcom's SPOT Sound-Masking™

- Reduces the Possibility of Conversations Being Overheard by Hallway Traffic
- Ideal for Clergy, Human Resources, Counselors, Financial Offices and Attorneys
- Built-in Electronics (Power Supply Included)
- Self-contained with Built-in Masking Source
- Easy Lay-in Installation-Replaces a Hallway 2' x 2' Tile in Front of an Office Door
- Inconspicuous
- Produces a Constant Level of "White Noise" (Hissing Sound)
- Includes T-Bar

V-9422

Paging Speakers Pendant

VALCOM

Pendant Speakers

- Ideal for: Retail, Restaurants, Offices, Hallways, Covered Patios
- High-Efficiency Speaker • Built-In Amplifier
- Metal, Weather-Resistant Enclosure
- Simply Hang from Included Six-Foot Chain

JENNE PART NUMBER:

V-1015B-BK	5-Watt, One-Way Pendant Speaker, Black	POWER UNIT: -6
V-1015B-WW	5-Watt, One-Way Pendant Speaker, White	
V-1015B-GY	5-Watt, One-Way Pendant Speaker, Grey	
V-1015B-CC	5-Watt, One-Way Pendant Speaker, Custom Color	
V-1019B-BK	5-Watt, Talk-Back Pendant Speaker, Black	POWER UNIT: 0
V-1019B-WW	5-Watt, Talk-Back Pendant Speaker, White	
V-1019B-GY	5-Watt, Talk-Back Pendant Speaker, Grey	
V-1019B-CC	5-Watt, Talk-Back Pendant Speaker, Custom Color	
V-1093-BK	6' Extension Chain	

V-1015B/V-1019B

Paging Speakers Track

Track Speakers

- Ideal for: Retail, Restaurants, Offices, Hallways, Covered Patios
- High-Efficiency Speaker
- Metal, Weather-Resistant Enclosure
- Attach Track Bracket to a Wall or Exposed Beam
- Built-in Amplifier • Built-in Volume Control

JENNE PART NUMBER:

V-1013B-BK	1-Watt, One-Way Track Speaker, Black	POWER UNIT: -1
V-1013B-WW	1-Watt, One-Way Track Speaker, White	
V-1013B-GY	1-Watt, One-Way Track Speaker, Grey	
V-1013B-CC	1-Watt, One-Way Track Speaker, Custom Color	
V-1014B-BK	5-Watt, One-Way Track Speaker, Black	POWER UNIT: -6
V-1014B-WW	5-Watt, One-Way Track Speaker, White	
V-1014B-GY	5-Watt, One-Way Track Speaker, Grey	
V-1014B-CC	5-Watt, One-Way Track Speaker, Custom Color	

V-1013B

Paging Speakers Wall

Woodgrain, Light Brown, Open-Weave Grille

JENNE PART NUMBER:

V-1022C	Wall, One-Way, Light Brown, Open-Weave Grille
V-1026C	Corridor, One-Way, Bi-directional, Light Brown, Open-Weave Grille
V-1064A	Corner, Talkback, Light Brown, Open-Weave Grille
V-1222	Dual-Input, One-way, Light Brown, Open-Weave Grille
V-1024C	Corner, One-Way, Light Brown, Open-Weave Grille

Woodgrain, Dark Brown, Cloth Grille

JENNE PART NUMBER:

V-1023C	Wall, One-Way, Dark Brown, Cloth Grille
V-1025C	Corner, One-Way, Dark Brown, Cloth Grille
V-1027C	Corridor, One-Way, Bi-directional, Dark Brown, Cloth Grille
V-1063A	Wall, One-way, Talkback, Dark Brown Cloth Grille
V-1067A	Corridor, Talkback, Bi-directional, Dark Brown Cloth Grille

POWER UNIT: -1 One-Way and Dual-Input

POWER UNIT: 0 Talkback

Grey Metal Wall Speakers, Black Cloth Grille, Paintable

JENNE PART NUMBER:

V-1052C	Wall, One-Way, Black Cloth Grille
V-1054	Corner, One-Way, Black Cloth Grille
V-1071	Wall, One-Way, Talkback, Black Cloth Grille

Black or White

JENNE PART NUMBER:

V-1016-BK	Wall, One-Way, Black
V-1016-W	Wall, One-Way, White

Woodgrain: Light Brown,Open-Weave Grille

PAGING

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Paging Speakers Wall

V-1450

POWER UNIT: -4

Signature Series™ In-Wall Speaker, One-Way Self-Amplified with Volume Control

- High-Fidelity Audio Quality
- Simply Recess in a Wall and either Paint or Wallpaper Over for a "Hidden" Speaker
- White Metal Grille
- Available Only in One-way
- Dimensions: 12.0" H x 8.75" W x 3.0" D (30.5 cm x 22.23 cm x 7.6 cm)

JENNE PART NUMBER:

V-1450

V-1450

V-1440

POWER UNIT: -4

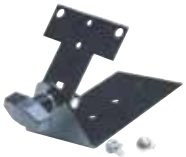
Signature Series™ Monitor, One-Way Wall Speaker

- High-Fidelity Audio Quality
- Easy Installation - Simply Hang on a Wall, Mount with an Optional Bracket or Set on a Shelf
- Available Only in One-Way
- Optional Mounting Bracket (V-9804)
- Dimensions: 7.0" H x 10.3" W x 4.9" D (17.8 cm x 26.2 cm x 12.4 cm)

Available in Black (BK), White (W), Brown (BR), Gray (GY), Custom Colors

JENNE PART NUMBER:

V-1440



V-1440

Paging Specialty Speakers

V-762

POWER UNIT: 0

Talkback Desktop/Wall Speaker

- Self-Standing, Talkback Desktop/Wall Speaker Can Be Mounted on a Flat Surface as a Mini-Speaker
- Off-Hook Voice Announce with Handsfree Reply
- Talkback Speaker Power is Provided from the Controller Unit (0 power unit)
- Volume Control
- Dimensions: 5.0" H x 4.0" W x 2.0" D (top) x 3.0" D (base) (12.7 cm x 10.2 cm x 5.1 cm x 7.6 cm)

JENNE PART NUMBER:

V-762-BK	Talkback Speaker, Black
V-762-W	Talkback Speaker, White
V-762-GY	Talkback Speaker, Grey

V-762

V-763

POWER UNIT: -1

One-Way Wall/Desktop Speaker

- Self-Standing, Talkback Desktop/Wall Speaker can be Mounted on a Flat Surface as a Mini-Speaker
- Off-Hook Voice Announce with Handsfree Reply
- Volume Control
- Dimensions: 5.0" H x 4.0" W x 2.0" D (top) x 3.0" D (base) (12.7 cm x 10.2 cm x 5.1 cm x 7.6 cm)

JENNE PART NUMBER:

V-763-BK	Talkback Speaker, Black
V-763-W	Talkback Speaker, White
V-762-GY	Talkback Speaker, Grey

V-763

V-764

POWER UNIT: 0

Talkback with Call Button Desktop/Wall Speaker

- Self-Standing Talkback with Call Button, Desktop/Wall Speaker Can Be Mounted on a Flat Surface as a Mini-Speaker
- Off-Hook Voice Announce with Handsfree Reply
- Talkback Speaker Power is Provided, from the Controller Unit (0 power unit)
- Volume Control
- Dimensions: 5.0" H x 4.0" W x 2.0" D (top) x 3.0" D (base) (12.7 cm x 10.2 cm x 5.1 cm x 7.6 cm)

JENNE PART NUMBER:

V-764-BK	Talkback Speaker, Black
V-764-W	Talkback Speaker, White
V-764-GY	Talkback Speaker, Grey

V-764-W

V-9010-W

POWER UNIT: -1

Vandal-Resistant, One-Way, Surface-Mount Speaker

- Ideal for Concrete Ceilings and Harsh Areas: Correctional Institutions, Outside Entrances, Industrial Areas
- Smooth, Tapered Exterior
- Steel Security Screen/Housing w/Tamper-Resistant Screws
- Water-Resistant Speaker w/Built-in Amplifier
- Easy Surface Mounting or Mount to Standard 4" Box
- Shipping Weight: 5.5 lbs (2.47kg)
- Dimensions: 8.56" (21.74 cm) Dia. x 5.13" (13.0 cm)

JENNE PART NUMBER:

V-9010-W

V-9010-W

Paging Specialty Speakers

VALCOM

V-1050C

POWER UNIT: -6

Bi-Directional Horn Beige

- Paging in Two Directions
- Ideal for Long, Narrow Aisles
- One-Way • Weather-Resistant
- Indoor/Outdoor
- 5 Watts total
- Self-Amplified
- Built-in Volume Control
- Stainless Steel Hardware (Includes Mounting Bracket)

JENNE PART NUMBER:
V-1050C

V-1050C

V-1039A, V-1069A

Explosion-Proof Horn

- Safety-Assured for Explosive Atmospheres • Self-Amplified
- Built-in Volume Control • Solid Metal Housing
- UL-Listed For Use: Class I, Groups C and D Gas Atmospheres; Includes V-1092 Volume Control

JENNE PART NUMBER:

V-1039A	Explosion-proof horn, One-way, 7 watt, grey
V-1069A	Explosion-proof horn, Talkback, 7 watt, grey

POWER UNIT: -20 One-Way

POWER UNIT: 0 Talkback

V-1039A

Paging Speaker Accessories

V-9816M

Bridge/Backbox

- Specifically Designed for V-1420
- Larger for Superior Audio Performance

JENNE PART NUMBER:
V-9816M

V-9816M

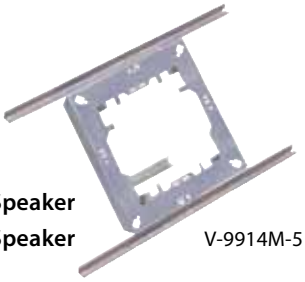
V-9904M-5, V-9914M-5

Speaker bridges

- (M) Denotes Metal-UL-Listed
- (-5) Must Be Ordered in Multiples of 5

JENNE PART NUMBER:

V-9904M-5	**Bridge for 4-Inch Speaker**
V-9914M-5	**Bridge for 8-Inch Speaker**



V-9914M-5

V-1991

Square Surface Mount Metal Backbox

- Surface Mounting on Wall or Ceiling
- Designed for Housing 8" Speaker Assembly
- Metal Construction
- Compatible with Square 11.5" Baffles
- Paintable

JENNE PART NUMBER:
V-1991

V-1991

V-9804

Adjustable Bracket (optional)

JENNE PART NUMBER:
V-9804

V-9804

V-9915M-5

Backbox for 8-Inch Speaker

- (M) Denotes Metal-UL-Listed

JENNE PART NUMBER:
V-9815M-5

V-9915M-5

V-9916M

Combo for 8-Inch Speaker

- (M) Denotes Metal-UL-Listed

JENNE PART NUMBER:
V-9916M

V-9916M

V-1992

Square Flush-Mount Metal Backbox

- Flush Mounting Inside Wall
- Designed for Housing 8" Speaker Assembly
- Metal Construction
- Compatible with Square 11.5" Baffles
- Acoustic Dampening Inside the Backbox
- Four Combination 1/2" - 3/4" Knockouts
- Paintable

JENNE PART NUMBER:
V-1992

V-1992

V-9805

POWER UNIT: N/A

Vandal-Resistant Enclosure (optional)

JENNE PART NUMBER:
V-9805

V-9805

V-9806

POWER UNIT: N/A

Vandal-Resistant Faceplate (optional)

- Available in Stainless Steel

JENNE PART NUMBER:
V-9806

V-9806

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Paging Power Supply

Valcom Power Supplies now with long life capability engineered for 20+ year life in normal paging service.

- Smaller Footprint
- Wall, Rack/Rail Mount (Mounting Bracket Included)
- 100-240 V
- Less Energy/Less Heat
- Barrel or Wire Connection
- 4-Amp Unit includes Low Energy Screw Terminal Connecting Block
- UL/C & CE

VP-624D

POWER UNIT: +12

- 0.6 Amp/24V
- Barrel Plug & Barrel Plug to Wire Adapter
- Shipping Weight: 0.36 lb (0.16 kg)
- Dimensions: 1.40" H x 1.50" W x 3.60 "L (3.56 cm x 3.81cm x 9.14 cm

JENNE PART NUMBER:
VP-624D

VP-1124D

POWER UNIT: +20

- 1 Amp/24V
- Barrel Plug & Barrel Plug to Wire Adapter
- Shipping Weight: 0.38 lb (0.17 kg)
- Dimensions: 1.20" H x 1.80 "W x 4.10" L (3.05 cm x4.57 cm x 10.41cm)

JENNE PART NUMBER:
VP-1124D

VP-2124D

POWER UNIT: +40

- 2 Amp/24V
- Barrel Plug & Barrel Plug to Wire Adapter
- Shipping Weight: 0.75 lb (0.34 kg)
- Dimensions: 1.30" H x 2.0" W x 4.80" L (3.30 cm x 5.08 cm x 12.19 cm)

JENNE PART NUMBER:
VP-2124D

VP-4124D

POWER UNIT: +80

- 4 Amp/24V
- Barrel Plug, Low Energy Screw Terminal Connecting Block)
- Shipping Weight: 1.14 lbs (0.51 kg)
- Dimensions: 1.50" H x 2.60" W x 6.80" L (3.81 cm x 6.60 cm x 17.27 cm)

JENNE PART NUMBER:
VP-4124D

VP-2148D

POWER UNIT: N/A

- 2 Amp/48V
- Barrel Plug & Barrel Plug to Wire Adapter
- Shipping Weight: 1.14 lbs (0.51 kg)
- Dimensions: 1.50" H x 2.60" W x 6.80" L (3.81 cm x 6.60 cm x 17.27 cm)

JENNE PART NUMBER:
VP-2148D

VP-324

POWER UNIT: +6

0.25-A Receptacle Mount, -24 Vdc Linear Power Supply

- Unfiltered
- UL-Listed
- DC Output: -24 Vdc, 250 mA
- Power Requirements: 120 Vdc, 60 Hz, 18 W
- Shipping Weight: 0.925 lbs. (.42 kg)
- Dimensions: 3.0" H x 2.5" W x 2.0" D (7.62 cm x 6.35 cm x 5.08 cm)

JENNE PART NUMBER:
VP-324

VP-324

VP-6124

POWER UNIT: +120

6-A Wall Mount, -24 Vdc Switching Power Supply

- DC Output: -24 Vdc, 6 A
- Power Requirements: 120 Vac/1.7 A; 165 W
- Shipping Weight: 7.1 lbs. (3.22 kg)
- Dimensions: 11.50" H x 6.13" W x 2.63" D (26.16 cm x 15.04 cm x 6.35 cm)*
  * Includes Hardware Cord

ALSO AVAILABLE IN 12 AMP

JENNE PART NUMBER:
VP-6124

VP-6124

VBB-1424

POWER UNIT: N/A

Battery Box with Batteries

- Complete your UPS System with Battery Support (For use with VP-6124/VP-6124-UPS)
- Provides 14 AH/-24 V Gel Cell Storage when used with the VP-6124-UPS Power System
- Wall Mount • 14 AH @ -24 Vdc
- Shipping Weight: 40 lbs. (18.2 kg)
- Dimensions: 5.52" H x 8.03" W x 10.82" D (14.02 cm x 20.4 cm x 27.48 cm)

JENNE PART NUMBER:
VBB-1424

VP-412A

POWER UNIT: N/A

400 mA Unfiltered Receptacle Mount Special Purpose Power Supply

- Used with a limited number of specific products
- For use with V-2952 FM Tuner and V-9970 Station Level Page
- UL, CSA Listed
- DC Output: -12 Vdc, 400 mA
- Power Requirements: 120 Vac, 1 A, 11 W
- Shipping Weight: 3.1 lbs. (1.41 kg)
- Dimensions: 2.6" H x 2.0" W x 2.3" D (6.6 cm x 5.08 cm x 5.84 cm)

JENNE PART NUMBER:
VP-412A

VP-412A

Paging Power Supply

VP-6124-UPS

POWER UNIT: N/A

Battery Back-Up Charger for VP-6124

- Give your VP-6124 the Advantage of UPS
- Cables Included for Connection to the VP-6124 and VBB-1424 (Battery Box)
- Wall Mount
- Charging Voltage 27.6, Volts Current: 900 mA
- Shipping Weight: 4.0 lbs. (1.82 kg); Dimensions: 10.3" H x 3.5" W x 2.25" D (26.16 cm x 8.89 cm x 5.72 cm)

JENNE PART NUMBER:
VP-6124-UPS

VPB-6124-UPS

VPB-260

POWER UNIT: N/A

Battery Back-Up Power Supply

- Continue Internal Communications During Power Failures! (Use with Valcom's V-2000 Series Page Controls)
- Contains Long-Life, Maintenance-Free Gel Cell Batteries
- Fuse-Protected AC Input, Current Limiting on Output
- Connects Directly to Battery Back-Up Molex Connector on Compatible Equipment 12 and 24 Volts DC
- Fused at 3 A • Battery Test Switch and Power-On LED; UL, CSA
- DC Output: 12 and 24 Vdc • Outputs, 3A
- Power Requirements: 120 Vac, 60 Hz, 127 W; Shipping Weight: 20 lbs. (9.1kg); Dimensions: 9.25" H x 7.5" W x 5.25" D (23.5 cm x 19.05 cm x 13.34 cm)

JENNE PART NUMBER:
VPB-260

VPB-260

Paging IP Solution

VIP-201

SIP-based paging server -
1 analog output + 8 Zones of IP Paging

- Enables Voice Access To One Zone Of One-Way Paging
- SIP-Based Paging Server Designed For Use w/Virtually All IP-Based Phone Systems
- Live, Recorded or Scheduled Messages
- 65,000 Speakers, Expandable To 256 IP Paging Zones
- Easily Connect Loudspeaker System to Existing Computer Networks
- Supports IP and Analog Amplified Speakers

JENNE PART NUMBER:
VIP-201

VIP-801

Networked Page Zone Extender

Enables Voice Access to a Single Zone of One-Way Paging

- 1 Audio Output • 1 Audio Input • 2 Programmable Form C Relay Closures
- No Server Required • 1- to 11-Digit Dial Plans
- Easy Windows-Based Setup • AUX Audio input
- Contact Closure Available for: - Audio Indication - Door Unlocking

JENNE PART NUMBER:
VIP-801

VIP-804

Quad-Networked Page-Zone Extender

Enables Voice Access to Four Zones of One-Way Paging

- 4 Audio Outputs/Inputs • 4 Programmable Form A Relay Closures
- 4 Programmable Contact Closure Inputs
- RJ-45 for Network Connection • Front Panel Activity LED
- Provides Audio for Up to 150 Valcom One-Way Amplified Speaker Assemblies
- AUX Audio Input Via RCA Jack
- Contact Closure or VOX Operation of Audio Input

JENNE PART NUMBER:
VIP-804

VIP-204

SIP-based paging server -
4 analog outputs + 8 Zones of IP Paging

- Enables Voice Access To 4 Zones Of One-Way Paging
- SIP-Based Paging Server Designed For Use With Virtually All IP-Based Telephone Systems
- Multiple Simultaneous Pages • Live, Recorded or Scheduled Messages
- 65,000 Speakers, Expandable to 256 IP Paging Zones
- Easily Connect Loudspeaker System to Existing Computer Networks

JENNE PART NUMBER:
VIP-204

VIP-204

VIP-802

Dual-Networked Page Zone Extender

- Enables Voice Access to Two Zones of One-Way Paging
- 2 Audio Outputs/Inputs • 2 Programmable Form A Relay Closures
- 2 Programmable Contact Closure Inputs
- No Server Required • 1- to 11-Digit Dial Plans
- Easy Windows-Based Setup • AUX Audio Input
- Contact Closure Available for: - Audio Indication - Door Unlocking

JENNE PART NUMBER:
VIP-802

VIP-811

Enhanced Networked Station Port

- Enables One Telephone to Engage in Paging and Phone-to-Phone Communications
- 1 FXS Port • 2 Programmable Form C Relay Closures
- Provides Caller ID Information • No Server Required
- 1- to 11-Digit Dial Plans • Easy Windows-Based Setup
- Contact Closures Available for: - Audio Indication - Ringing Indication - Door Unlocking

JENNE PART NUMBER:
VIP-811

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VIP-812

Dual Enhanced Networked Station Port

Enables 2 Telephones to Engage in Paging and Phone to Phone Communications

- 2 FXS Port • 4 Programmable Form C Relay Closures
- Provides Caller ID Information • No Server Required
- 1- to 11-Digit Dial Plans • Easy Windows-Based Setup
- Contact Closures Available for:
  - Audio Indication
  - Ringing Indication
  - Door Unlocking

JENNE PART NUMBER:
VIP-812

VIP-120

IP 8" Ceiling Speaker

- One-Way
- PoE

JENNE PART NUMBER:
VIP-120

VIP-120

VIP-410

IP Wall Speaker

- One-Way
- PoE

JENNE PART NUMBER:
VIP-410

VIP-410

VIP-412-DF

IP Wall Flush-Mount Speaker

- With Digital Clock - One-Way
- Gray with Black Grille (Paintable Housing)
- PoE

JENNE PART NUMBER:
VIP-412-DF

VIP-412-DF

VIP-172L-Brass, VIP-172L-ST

SIP Intercom/Doorplate Speaker

- Flush-Mount Brass Plate
- Call Button and LED
- Relay Contact for Door Unlock
- PoE

JENNE PART NUMBER:

VIP-172L-Brass Brass SIP Intercom/Doorplate Speaker

VIP-172L-ST Brushed Stainless Steel SIP Intercom/Doorplate Speaker

VIP-172L

VIP-814

Quad Networked Station Port

Allows Most Loop-Start Terminal Devices to Be Connected to a Managed IP-Based LAN/WAN

- 4 FXS Port • 4 Programmable Form C Relay Closures
- Provides Caller ID Information • No Server Required
- 1- to 11-Digit Dial Plans
- Easy Windows-Based Setup
- Contact Closures Available for:
  - Audio Indication
  - Ringing Indication
  - Door Unlocking

JENNE PART NUMBER:
VIP-814

VIP-402

IP 2'x2' Lay-In Ceiling Speaker

- One-Way
- With Integral Backbox/Bridge
- PoE

JENNE PART NUMBER:
VIP-402

VIP-402

VIP-411-DS

IP Wall Surface-Mount Speaker

- With Digital Clock - One-Way
- Gray with Black Grille (Paintable Housing)
- PoE

JENNE PART NUMBER:
VIP-411-DS

VIP-411-DS

VIP-821

Enhanced Networked Trunk Port

- 1 RJ-11 FX0
- 1 RJ-11 Telephone Failover Connection
- 2 Relays with Form C Contacts

JENNE PART NUMBER:
VIP-821

VIP-822

Dual Enhanced Networked Trunk Port

- 2 RJ-11 FX0
- 2 RJ-11 Telephone Failover Connection
- Decode Caller ID Signals

JENNE PART NUMBER:
VIP-822

VIP-824

Quad Enhanced Networked Trunk Port

- 2 RJ-11 FX0 • 2 RJ-11 Telephone Failover Connection
- Decode Caller ID Signals

JENNE PART NUMBER:
VIP-824

VIP-324 Power Supply

Local Power Option for VIP-800 Series

- 0.25 A
- Filtered
- Receptacle-Mounted
- UL, CSA

JENNE PART NUMBER:
VIP-324

VIP-324

Paging IP Solution

VIP-848

Networked Input and Relay Module Remote Control of Relay Outputs Across LAN/WAN

- Repeat Contact Closures
- 8 Contact Closure Inputs (An Input May Control a Single Relay or a Group of Relays)
- 8 Relay Outputs Supervision (A Relay May Be Set to "Follow" Another Relay)
- Power-Up Relay State (Active or Inactive)
- 3 Input Priority Levels

JENNE PART NUMBER:
VIP-848

VIP-848

VIP-854

Two Channel IP Tie Line

Tie Multiple Non-IP Telephone Systems Together

- Supports Telephone Systems that Do Not Provide Calling-Party Supervision
- Use w/Analog, Hybrid, Digital Key Systems and PBXs
- Requires One Trunk Port (FXO) and One Analog Station Port (FXS) at EACH System
- Dial-Select Desired Remote Office
- Auto Destination for Two Systems

JENNE PART NUMBER:
VIP-854

VIP-854

Paging IP Solution Clocks

Analog Clocks

JENNE PART NUMBER:

VIP-A12	IP PoE 12"
VIP-A16	IP PoE 16"
VIP-A12-DS	IP PoE 12", Double-Sided
VIP-A16-DS	IP PoE 16", Double-Sided

Analog Clock

4 or 6 Digits Digital Clocks

JENNE PART NUMBER:

VIP-D425	IP PoE 2.5"/4 Digit
VIP-D625	IP PoE 2.5"/6 Digit
VIP-D440	IP PoE 4.0"/4 Digit
VIP-D640	IP PoE 4.0"/6 Digit
VIP-D425-DS	IP PoE 2.5"/4 Digit-Double-Sided
VIP-D625-DS	IP PoE 2.5"/6 Digit-Double-Sided
VIP-D440-DS	IP PoE 4.0"/4 Digit-Double-Sided
VIP-D640-DS	IP PoE 4.0"/6 Digit-Double-Sided

Digital Clock

Paging System Enhancements

V-1092, V-2992-W

Speaker Volume Control

- Controls Volume of up to 150 One-Way Speakers

JENNE PART NUMBER:

V-1092	Speaker volume control, stainless steel hardware (includes mouting box)
V-2992-W	Speaker volume, white

V-1092

V-2992-W

V-1095

POWER UNIT: 0

70 Volt Expander

- Easily Connects to the Amplifier Output or Anywhere on the 25/70/100-Volt or 8 ohm/4 ohm Line
- No Costly Amplifiers or Heavy Gauge Cable Required
- Endless Expansion using Valcom Amplified Speakers/Horns
- Input Impedance: 1.25K ohm, Two 20K ohm; Output Impedance: 8 ohm

JENNE PART NUMBER:
V-1095

V-1095

V-1094A, V-2994-W

POWER UNIT: -1

Page-Port Preamp/Expander

- Add for Virtually Endless Expansion (150 One-Way Speakers Per Unit)
- Master Volume Control for Entire System or Groups of Remote Speakers
- Pre-Amplified, Low-Level Audio to Remote Sites
- Isolates Page-Port from Speaker Lines
- Input Impedance: 600 ohm
- Output Impedance: 8 ohm
- Power Requirements: -24 Vdc, 45 mA

JENNE PART NUMBER:

V-1094A	Page-Port Preamp/Expander
V-2994-W	Page-Port Preamp/Expander, white

V-1094A, V-2994-W

V-400

POWER UNIT: 0

Desk-Paging Microphone

- Omni-Directional, Low Impedance Desk-Top Microphone
- Push-to-Talk Switch and Locking Bar
- Requires Valcom V-9939B Microphone Adapter
- Output Impedance: 600 ohm Lo-Z

JENNE PART NUMBER:
V-400

V-400

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V-420

POWER UNIT: 0

Dynamic Noise-Cancelling Handheld Microphone

- Handheld with Press-to-Talk Lever
- Low Impedance
- Heavy-Duty Coil Cord Extends to 6'
- Requires Valcom V-9939B Microphone Adapter
- In/Out Impedance: Lo-Z

JENNE PART NUMBER:
V-420

V-420

V-9933A

POWER UNIT: -2

Noise-Sensing Volume Control

- Self-Contained Device that Continuously Monitors the Area and Automatically Adjusts the Volume of the Paging Speakers
- Use One per Zone and/or One per Noise Area
- Input Impedance: 600 ohm
- Output Impedance: 8 ohm
- Power Requirements: -24 Vdc, 100 mA

JENNE PART NUMBER:
V-9933A

V-9933A

V-9939B

POWER UNIT: -1

Microphone Adapter

- Provides Microphone access to Valcom's One-Way Amplified Speakers
- Provides Contact Closure
- Input Impedance: 50 K ohm Unbalanced, 600 Ohm Balanced; Output: 600 ohm
- Power Requirements: -24 Vdc Filtered 40 mA

JENNE PART NUMBER:
V-9939B

V-9939B

V-9964

POWER UNIT: -6

Stacking Feedback Eliminator

- Eliminates Busy Signals on Heavily used Paging Systems/Prevents Acoustic Feedback
- Simultaneously Records Multiple Messages
- Add Input Ports in Increments of Two by Adding Additional Units
- Connect up to 4 Units Together to Provide 8 Ports - Enables up to 8 Simultaneous Pages, Stores and Plays Back in Sequence
- Automatic Consistent Volume Level Even when Recording Voices Vary - Low to High
- Stacks Messages - Records a Page While Playing One
- One Unit Eliminates Feedback to All Zones
- High-Fidelity - Sounds Like a Natural Voice
- Solid-State Design - No Moving Parts
- LED Indicators for Play, Record, Busy, Power

JENNE PART NUMBER:
V-9964

V-9964

V-450

POWER UNIT: 0

Gooseneck Microphone

- Omni-Directional, Low Impedance
- Push-to-Talk Switch
- 19" Gooseneck with Mounting Flange
- Requires Valcom V-9939B Microphone Adapter
- Output Impedance: 600 ohm Lo-Z
- In/Out Impedance: Lo-Z

JENNE PART NUMBER:
V-450

V-450

V-9934

POWER UNIT: N/A

Remote Microphone for V-9933A

- Provides Remote Noise-Sensing
- Self-Contained Microphone and Pre-Amp
- Phantom Powered • No Power Supply Required
- Screw Terminals Provided for All Connections
- Up to Four Units May Be Paralleled on One V-9933A
- Uses CAT3 Twisted-Pair Telephone Cable (one pair)

JENNE PART NUMBER:
V-9934

V-9934

V-2952

POWER UNIT: -5

FM Tuner

- Sleek, Compact Design
- Built-in Speaker Allows Tuning Without Broadcasting Over Speaker System
- 2 Separate Outputs for Music-on-Hold, Background Music, Individual Volume Control for Each Output
- Treble and Bass Controls, Dipole Antenna (Included),
- An "F" Connector for Use with an External Coaxial Antenna
- AFC Circuit, Screw Connections
- Requires: 24 Vdc or 12 Vdc (VP-412 A Power Supply)
- Frequency Range: 57.5 MHz to 108.5 MHz; Output Impedance: 8 ohm, 600 ohm; Music Output Level: 0.5-Watt, 0.1 mW (-10 dbm)
- Power Requirements: -24 Vdc, 150 mA

JENNE PART NUMBER:
V-2952

V-2952

V-9988

MESSAGER USB Digital Messaging System

A State-of-the-Art Digital Audio Playback Device Designed to Provide a Continuous-Play Audio Source for Message-on-Hold, Background Music, or Any Other Audio Application where High-Quality Audio Playback is Required. Messages are Stored on Industry Standard USB Flash Drives from 16 MB up to 4 GB. The Messager USB is Capable of MP3 File Playback from 8 Kbps All the Way Up to Full CD-Quality Audio Playback of 128 Kbps.

- Plays MP3 Files from USB Flash Drive
- Up to 4 GB Flash Drives Supported
- No Drivers or Special Software Needed
- Playback Quality up to 128 Kbps
- Continuous Playback
- Built-in Monitor Speaker
- LED Status Indicator

JENNE PART NUMBER:
V-9988

V-9988

V-9989

Multi-Messenger USB Digital Message Repeater

Valcom's Multi-Messager USB Is a Solid-State Digital Message Repeater that Stores Messages in MP3 Format on Industry Standard USB Flash Drives. The Messages Can be Assigned Continuous Play, Timed Play with a Built-in Timer Circuit or Triggered on the Eight Inputs the Unit Provides.

- 8 Inputs For Triggered Messages • Triggered And/Or Timed Playback
- Plays MP3 Files From USB Flash Drive
- Up To 4GB Flash Drives Supported
- No Drivers Or Special Software Needed
- Auxiliary 12 Vdc Output For Wiring Sensors
- Playback Quality Up To 128 Kbps
- Active Output Indication Trigger
- Built-in Monitor Speaker
- LED Status Indicator

JENNE PART NUMBER:
V-9989

V-9989

V-9992

POWER UNIT: N/A

Digital Sound-Level Meter Pro II

- Professional Instrumentation
- Compact, Newly Designed Shape
- High-Tech, High-Performance
- Easy Max/Min Functions
- 32 to 130 dB/3 Ranges
- A/C Weighting
- Resolution 0.1 dB
- IEC 651 Type II
- Power Requirement: One 9-Volt Battery, 006P or IEC 6F22 or NEDA 1604 (Battery Included)

JENNE PART NUMBER:
V-9992

V-9992

VMT-1

Input/Line Matching Transformer

Designed to Match Inputs from or Outputs to a 600 ohm Line. Used as an Input-Matching Transformer, it Connects Telephone Systems to Most Public Address Amplifiers, for Telephone Paging. It also Functions as an Output-Matching Transformer to Feed Program Material Over a 600 ohm Telephone Line for "Music-on-Hold". Compatible with any Amplifier Having a 25V Output Connection.

- Hi-Z, 10 K ohm Primary Impedance
- Lo-Z, 600 ohm Secondary Impedance, Balanced with Center Tap
- Matches High-to-Low or Low-to-High Impedance
- Adapts Line-Level Signals to Microphone Inputs
- Phono Jack on Screw Terminals for Hi-Z Side
- Screw Terminals for Lo-Z Side
- Steel Enclosure w/Mounting Ears Allows Easy Mounting

JENNE PART NUMBER:
VMT-1

VMT-1

V-9923B

POWER UNIT: -6

Signal Code Call Unit

- For Security/Priority - a Tone May Be Better than a Voice
- Use in Hospitals - when Voice Announcements are Not Wanted
- Use in Department Stores - Does Not Distract Customers
- Sends Tones through Paging Speakers or Activates Bells from a Contact Closure
- Up to 81 Two-Digit Codes or 729 Three-Digit Codes, "Meet Me" Answer through Analog PBX Station, Accepts Pulse Dial and Tone Dial
- Input Impedance: 600 ohm; Power Requirements: -24 Vdc, 300 mA Filtered Battery

JENNE PART NUMBER:
V-9923B

V-9923B

V-9924C

POWER UNIT: -6

CO Audible Ringer

- Ringing over Paging System
- 90-Vac Ring, 18-Vac or Dry Contact Closure Activation
- Integrates with Analog PBX Station Port
- Provides 3 Separate Zone Outputs and Volume Controls (for use with one-way or talkback page controls)
- Automatically Interrupts Page or Music During Ringing
- Power Requirements: -24 Vdc, 300 mA (90 Vac or 18 Vac to activate)

JENNE PART NUMBER:
V-9924C

V-9924C

V-9925A

POWER UNIT: -10

Loud Warble Horn

- 90-Vac Ring or 18-Vac Buzzer Voltage Activation
- Integrates with PBX or Station Lines
- Built-in Tone Generator, 5-Watt Amplifier and Volume Control
- Power Requirements: -24 Vdc, 500 mA: Activate with 90 Vac, 18 Vac

JENNE PART NUMBER:
V-9925A

V-9925A

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Paging System Enhancements

V-9927A

POWER UNIT: -2

Multi-Tone Generator

- Ringing over Paging System
- Up to 8 Different Tones with a Single Unit:
  Siren - Evacuation
  Whoop - Tornado
  Warble - Fire
  Steady - Shift Changes
  Burst - Alarm Signal
  Telebell - Auxiliary Ring
  Chime - Doorbutton/Code Call
  Dual Chime - Doorbell Ring
- Input Impedance: 600 ohm;
  Output Impedance: 8 ohm;
  Power Requirements: -24 Vdc, 65 mA

JENNE PART NUMBER:
V-9927A

V-9927A

V-9936A

POWER UNIT: -4

Six-Line Audible Ring Unit

- Ringing over Paging System
- 90-Vac Ring or Dry-Contact Closure Activation
- Integrates with up to 6 CO Lines or PBX Station Lines
- Contact Closure to Activate Loud Bells, Accommodates 6 Lines Each - 4 Units Can Be Connected Together for up to 24 Lines
- Built-in Warble Tone Generator, Interrupter, Volume Control and Punchdown Block
- Output Impedance: 8 ohm;
  Power Requirements: -24 Vdc,
  200 mA Power Supply

JENNE PART NUMBER:
V-9936A

V-9936A

V-9945A

POWER INCLUDED

Loud Ringer Horn

- Interrupted or Uninterrupted Contact Closure Activation
- Built-in Tone Generator, 5-Watt Amplifier and Volume Control
- Warble Tone - Night Ring
- Single Tone - Time Clock/ Doorbell/Alarm
- Single Tone Overrides Warble Tone if Activated Simultaneously
- Input: Contact Closure Activation;
  Power Requirements: -24 Vdc

JENNE PART NUMBER:
V-9945A

V-9945A

V-9983-W

In-Wall Main Control Module

- Contemporary Styling to Match Today's Offices, Conference Rooms and Restaurant Environments
- A Master Volume Control is Provided for Fine-Level Adjustments
- An 8-Segment LED Meter Provides Instant Visual Indication of Audio Signal Levels

V-9983-W

- The Building Page Input Overrides All Other Sources (voice-operated, switch-enabled)
- Full-Frequency Range Output for Speakers and Modified Output for Horn Loads
- Built-In Compressor (option switch controlled) Evens Out Loud and Quiet Inputs

JENNE PART NUMBER:
V-9983-W

V-9984-W

Remote Input Module

- XLR Mic. Connection with Release Button, Providing a Secure Connection
- Phantom Power (switch controlled) with "ON" Indicator Allows the Use of Professional Condenser Microphones
- Stereo Mini-Jack for Auxiliary Sources, Such as MP3 and CD and DVD Players, as Well as Computer Sound Cards
- Connects to Main Control Module with 2-Pair 24 AWG Station Cable
- Screw Terminals for Easy Connection to Distribution Cable

JENNE PART NUMBER:
V-9984-W

V-9984-W

V-9985-W

In-Wall Mixer

- Contemporary Styling to Match Today's Offices, Conference Rooms and Restaurant Environments
- A Master Volume Control is Provided for Final Level Adjustments

V-9985-W

- An 8 Segment LED Meter Provides Instant Visual Indication of Audio Signal Levels
- The Building Page Input Overrides All Other Sources (voice-operated, switch-enabled)
- Full Frequency Range Output for Speakers and Modified Output for Horn Loads
- Built-in Compressor (option switch controlled) Evens Out Loud and Quiet Inputs
- Operates on 24 Vdc Requiring 1 Valcom Power Unit

JENNE PART NUMBER:
V-9985-W

Paging Clocks

VALCOM

Wired Analog Clocks

JENNE PART NUMBER:

V-A2416	16″ Round, Black, Surface-Mount, 24Vdc
V-A11016	16″ Round, Black, Surface-Mount, 110Vac
V-A2412	12″ Round, Black, Surface-Mount, 24Vdc
V-A11012	12″ Round, Black, Surface-Mount, 110Vac

Wireless Digital Clocks and Repeater

JENNE PART NUMBER:

V-DW2425	2.5″ 24 Vdc Digital
V-DW11025	2.5″ 110 Vac/24 Vdc Digital
V-DW2440	4.0″ 24 Vdc Digital
V-DW11040	4.0″ 110 Vac/24 Vdc Digital
V-CDT	Chronograph Timer Control Box

V-DW2440

V-GPSA, V-GPS-TX

Receiver

- For Use with Wired/Wireless Clocks

V-GPSA

JENNE PART NUMBER:

V-GPSA	For Use With Wired Clocks
V-GPS-TX	For Use With Wireless Clocks

V-WMCRA

Wireless Master Clock Repeater

- For Use with Wireless Clocks

JENNE PART NUMBER:
V-WMCRA

V-WMCRA

Wireless Analog Clocks and Repeater

JENNE PART NUMBER:

V-AW16LP	16″ Round Wireless Clock and Repeater, Black, Surface Mount, 110Vac, 24Vac/VDC
V-AW16	16″ Round, Black, Surface Mount, Battery Operated
V-AW12LP	12″ Round Wireless Clock and Repeater, Black, Surface Mount, 110Vac, 24Vac/VDC
V-AW12	12″ Round, Black, Surface-Mount, Battery-Operated

V-AW16LP

Wired Digital clocks

V-D2425	2.5″ 24 Vdc Digital
V-D11025	2.5″ 110Vac/24Vdc Digital
V-D2440	4.0″ 24 Vdc Digital
V-D11040	4.0″ 110 Vac/24 Vdc Digital

Digital Clock

V-WMCA

Series Master Clock Transceiver

- For Use with Wireless Cocks

JENNE PART NUMBER:
V-WMCA

V-WMCA

Paging Clocks Accessories

Surface Mount Rings and Mounting Brackets

JENNE PART NUMBER:

V-BDM12-4	Double-Mount Bracket for 12″
V-BDM16-4	Double-Mount Bracket for 16″

Clock/Speaker Baffles

JENNE PART NUMBER:

V-CSB12S	8″ Speaker Surface-Mount Baffle
VB-S20	Surface-Mount Backbox for V-CSB25 Baffles
VB-R19	Recessed-Mount Backbox for V-CSB12S, V-CSB25

Optional Wired Accessories

JENNE PART NUMBER:

V-DCPI	Digital Clock Protocol Interface
V-DCH	2-Wire Headend Clock-Driver Pack (2 RU or Wall)

Mounting Brackets

JENNE PART NUMBER:

V-DM25-4	Double-Mount Bracket for 2.5″ Clock
V-DM40-4	Double-Mount Bracket for 4.0″ Clock

Housing

JENNE PART NUMBER:

V-CSB25	2.5″ Digital Clock/8″ Speaker Baffle
V-SM25	Surface (wall)-Mount Housing for 2.5″ Clock
V-FM25	Flush-Mount Housing for 2.5″ Clock
V-SM40	Surface (wall)-Mount Housing for 4.0″ Clock
V-FM40	Flush Mount Housing for 4.0″ Clock

Surface Mount Rings and Mounting Brackets

JENNE PART NUMBER:

V-SMR12	Surface-Mount Ring for 12″
V-UMB	Universal-Mounting Bracket
V-SMR16	Surface-Mount Ring for 16″

Wire Guards

JENNE PART NUMBER:

V-WGA12	12″ Wire Guard
V-WGA16	16″ Wire Guard
V-WGD4	4″ Wire Guard for Use with 2.5″ & 4.0″ Digital Clocks

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V-1072A-BRASS

POWER UNIT: 0

Flush-Mount, Doorplate Speaker

- Weather-Resistant Talkback Speaker
- Includes Call Button ("CALL" in Braille)
- Mounts in Standard Double-Gang Electric Box • Brass Faceplate

JENNE PART NUMBER:
V-1072A-BRASS

V-1072A-BRASS

V-1072A-ST

POWER UNIT: 0

Flush-Mount, Doorplate Speaker

- Weather-Resistant Talkback Speaker
- Includes Call Button ("CALL" in Braille)
- Mounts in Standard Double Gang Electric Box • Stainless Steel Faceplate

JENNE PART NUMBER:
V-1072A-ST

V-1072A-ST

V-1073

POWER UNIT: 0

Flush-Mount, Vandal-Resistant Doorplate Speaker

- Weather-Resistant/Vandal-Resistant Talkback Speaker
- One-way Screws
- Call Button Mounts in Standard Double Gang Electric Box
- 11 Gauge Steel, White Paintable Faceplate

JENNE PART NUMBER:
V-1073

V-1073

V-1074

POWER UNIT: 0

Surface-Mount Doorplate Speaker

- Weather-Resistant Construction
- Talkback Speaker
- Surface-Mount Design
- Includes Call Button ("CALL" in Braille)
- Gray Plastic Housing

JENNE PART NUMBER:
V-1074

V-1074

V-2900

POWER INCLUDED

Basic 1-Zone Door-Answering Device

- Ring Generator • Built-in Talkback Amplifier • Transmit and Receive Volume Control
- Provides Two-Way Communication (does not provide door unlock capability)
- Compatible with All Valcom Doorplate Speakers
- Power Supply Included (VP-324)
- Integrates with Electronic or 1A2 Line Key (line card required), PBX Loop-Start Trunk Port or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Output: 45 ohm

JENNE PART NUMBER:
V-2900

V-2900

V-2901A

POWER UNIT: -12

One-Zone Enhanced Door-Answering Device with Door Unlock

- Door Unlock Contact Closure (strikeplate required) • Transmit and Receive Volume Controls
- Background Music Input with Volume Control
- Alarm Functions • Built-in Ring Generator with On/Off Switch • 3 Distinctive Ring Patterns
- Programmable Options Include: Door Unlock Codes, # of Ring Cycles Before Door Request is Terminated, Time the Door Remains Unlocked (per door)
- Integrates with Electronic or 1A2 Line Key (Line Card required), PBX Loop-Start Trunk Port or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Output: 45 ohm; Power Requirements: -24 Vdc, 600 mA

JENNE PART NUMBER:
V-2901A

V-2901A

V-2904

POWER UNIT: -12

Four-Zone Enhanced Door-Answering Device with Door Unlock

- Door Unlock Contact Closure (strikeplate required)
- Transmit and Receive Volume Controls • Background Music Input with Volume Control
- Alarm Functions • Built-in Ring Generator with On/Off Switch • 3 Distinctive Ring Patterns
- Programmable Options Include: Door Unlock Codes, # of Ring Cycles Before Door Request Is Terminated, Time the Door Remains Unlocked (per door)
- Integrates with Electronic or 1A2 Line Key (Line Card required), PBX Loop-Start Trunk Port or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Output: 45 ohm; Power Requirements: -24 Vdc, 600 mA

JENNE PART NUMBER:
V-2904

V-2904

One-Way Paging Systems with Power

JENNE PART NUMBER:	
V-PW24	24 Zones, Expandable to 72 Zones, Wall Mount
V-PW48	48 Zones, Expandable to 72 Zones, Wall Mount
V-PR24	24 Zones, Expandable to 192 Zones, Rack Mount
V-PR48	48 Zones, Expandable to 192 Zones, Rack Mount
V-PR72	72 Zones, Expandable to 192 Zones, Rack Mount
V-PR96	96 Zones, Expandable to 192 Zones, Rack Mount

Accessories

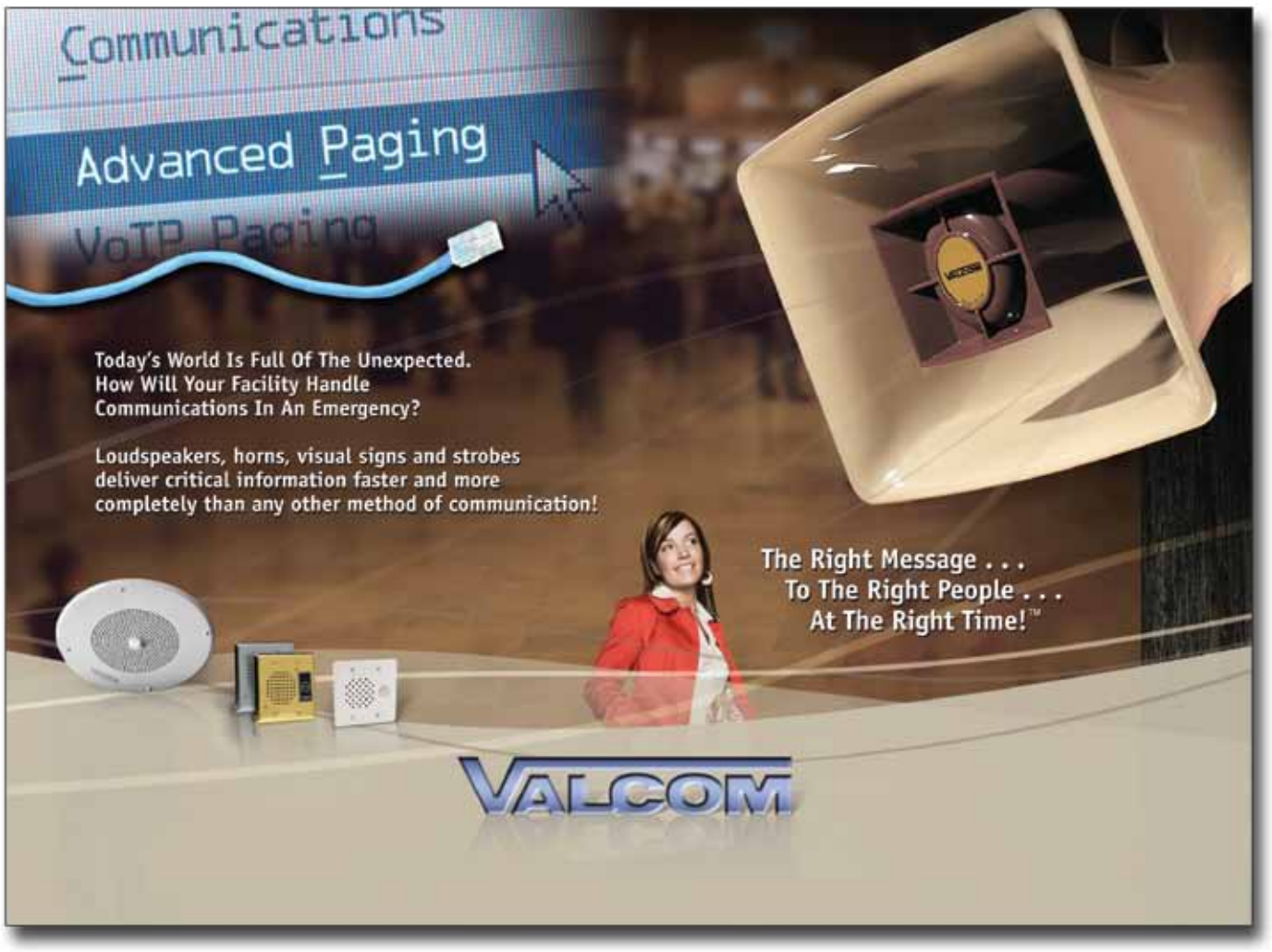
JENNE PART NUMBER:	
V-CPU4	System CPU Card w/2 V-SLC Cards (4 links)
V-TCM	24-Point Talkback Intercom Expansion Card
V-STX	24-Point One-Way Paging Expansion Card
V-SLC	SLIC Card-Telephone Interface, 2 Circuits
V-URI	Universal Relay Interface
V-SER	Serial Card
V-DSP	Large Display Package
V-CLK	Clock Control Interface Package
V-VCU	Clock Interface Controller Unit Kit
V-PDP	Program Distribution Panel
V-RDP	Rack-Mount Control Panel with AM/FM CD
VP-9202	6 A/4 A Switching Power Supply Shelf (2U)

Talkback Intercom Systems w/Power

JENNE PART NUMBER:	
V-TW24	24 Zones, Expandable to 72 Zones, Wall Mount
V-TW48	48 Zones, Expandable to 72 Zones, Wall Mount
V-TR24	24 Zones, Expandable to 192 Zones, Rack Mount
V-TR48	48 Zones, Expandable to 192 Zones, Rack Mount
V-TR72	72 Zones, Expandable to 192 Zones, Rack Mount
V-TR96	96 Zones, Expandable to 192 Zones, Rack Mount

Talkback Speaker

JENNE PART NUMBER:	
V-C806PK	8" Talkback Ceiling Speaker w/Taps, 6 per Pack
V-WTGY	8" Talkback Wall Speaker w/Taps, Gray/Black Grille
V-CTL	Talkback 2 X 2 Lay-In Ceiling Speaker
VC-1090	Talkback Flex Horn - White (WH), Gray (GY), Beige (BE)


Communications
Advanced Paging
VoIP Paging
Today's World Is Full Of The Unexpected.
How Will Your Facility Handle
Communications In An Emergency?
Loudspeakers, horns, visual signs and strobes
deliver critical information faster and more
completely than any other method of communication!
The Right Message . . .
To The Right People . . .
At The Right Time!™
VALCOM

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V-2000A

One-Zone Basic Page Control w/ Built-In Power

- Background Music Input with Voice-Operated Mute • Page Override for Priority Announcements
- Battery Back-Up Input (VPB-260), Built-In Power, UL-Listed
- Integrates with Page-Port, PBX Loop-Start Trunk Port, Electronic or 1A2 Line Key (line card required), or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input Level: -10 dBm nominal; DC Output: -24 Vdc @ 600 mA; Power Requirements: 120 Vac/1 A

JENNE PART NUMBER:
V-2000A

POWER UNIT: +12

V-2000A

V-2001A

One-Zone Enhanced Page Control w/ Built-In Power

- Background Music Input with Voice-Operated Mute • Built-in Single and Warble Tone Generator
- Phantom Zone™ allows Paging to All Speakers but Limits Music to Selected Speakers
- Page Override for Priority Announce • Battery Back-Up Input (VPB-260), Built-In Power, UL-Listed
- Integrates with Page-Port, PBX Loop-Start Trunk Port, Electronic or 1A2 Line Key (line card required), or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input Level: -10 dBm Nominal; DC Output: -24 Vdc @ 1 A; Power Requirements: 230 Vac/.5 A

JENNE PART NUMBER:
V-2001A

POWER UNIT: +20

V-2001A

V-2003A

Three-Zone Enhanced Page Control w/ Built-In Power

- Accepts Pulse Dial/Tone Dial • Background Music Input • Automatically Mutes in Zone Being Paged
- Features are Programmable per Zone, Built-In Tone Generator for Night Ring, Time Clock Tone, Door Bell • Page Override for Priority Announcements
- Integrates with Page-Port on Selected Telephone Systems, PBX Loop-Start or Ground-Start Trunk Port, Electronic or 1A2 Line Key (line card required); or Dedicated Single Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input: -10 dBm nominal; DC Output: -24 Vdc @ 1.5 A • Power: 230 Vac/.1 A or 120 Vac/2 A

JENNE PART NUMBER:
V-2003A

POWER UNIT: +20

V-2003A

V-2006A

Six-Zone Enhanced Page Control w/ Built-In Power

- Accepts Pulse Dial/Tone Dial • Background Music Input • Automatically Mutes in Zone Being Paged
- Features are Programmable per Zone, Built-in Tone Generator • 3 Programmable Zone Groups for Night Ring, Time Clock Tone, Door Bell • Page Override for Priority Announcements
- Integrates with Page-Port on Selected Telephone Systems, PBX Loop-Start or Ground-Start Trunk Port, Electronic or 1A2 Line Key (line card required); or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input: -10 dBm nominal; DC Output: -24 Vdc @ 1.5A; • Power Req: 230 Vac/.1A or 120 Vac/2A

JENNE PART NUMBER:
V-2006A

POWER UNIT: +30

V-2006A

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Paging Controls

V-2924A

Expandable Talkback Intercom System

- 24 Stations of Handsfree Intercom with One-Way Group Call and All-Call
- Up to 3 Expansion Units May be Connected to Provide 48, 72 or 96 Zones of Paging with Handsfree Reply, up to 16 One-Way Page Groups and All-Call
- Riot Mode • All Call/Group Call/Emergency Override All Call
- Background Music Input • Door Unlock Control • Tone Inputs
- SMDR Printer Ports • "Meet Me/Follow Me" • Caller ID • Class of Service/Zone
- Integrates with Page-Port, PABX Loop-Start Trunk Port, Electronic or 1A2 Line Key (line card required) or Dedicated Single Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 10 Kohms; Music Input Level: -10 dBm Nominal; Output Level: 45 ohm; Power Requirements: 120/240 Vac, 1.5 Amp, 50/60 Hz

JENNE PART NUMBER:
V-2924A

POWER UNIT: 0

V-2924A

Paging Controls V2924A Add-Ons

V-2925A

Add-on Expansion Unit

- 24-Zone increment for the V-2924A Talkback Paging Intercom System
- Up to Three (3) V-2925A Expansion Units Can Be Added to a Main V-2924A System for a Max. Config of 96 Zones

JENNE PART NUMBER:
V-2925A

POWER UNIT: 0

V-2925A

V-2927

Clock Control Card for use with V-2928 Option Card

- Provides Clock Control for Synch Wire Correction, Two-Wire Digital Correction and Wireless Correction When Used with Additional Equipment

JENNE PART NUMBER:
V-2927A

POWER UNIT: 0

V-2928

Option Board for V-2924A with Time-Event Scheduler

- The V-2928 Has All the Features of the V-2926 Plus Time-Event Scheduling Software
- Distribute Work/Class Change Tones through Paging Speaker Groups Using Internal Clock
- Generate Automated Voice-Paging Announcements with Optional Message Unit

JENNE PART NUMBER:
V-2928

POWER UNIT: 0

V-2928

V-CIO

Clock Relay Card for use with V-2928 Option Card

- Provides Four 10 Amp Contact Relays for Driving Clocks
- Designed for Use with the V-2927

JENNE PART NUMBER:
V-CIO

POWER UNIT: 0

V-2926

Option Card for V-2924A Talkback Intercom System

- Provides Enhancement Features for the V-2924A, Flexible Architectural Number Plan
- Easy Plug-In for Remote Laptop Programming • PC-Compatible Programming Port with Windows®-Based Programming Tool
- Enhanced Caller ID, Real-Time Internal Clock for Printer Output, Secondary Serial Port, User-Defined Page Groups
- Computer Requirements: Hardware: 80486 (or higher is recommended); Hard Drive with 20 Mbytes Free; Mouse, 8 Mbytes of RAM (more is recommended); Software: MS Windows® 95, MS Windows® 98 and MS Windows® NT

JENNE PART NUMBER:
V-2926

POWER UNIT: 0

V-2971

Call Switch with Volume Control

- Use with the V-2924A, Expandable Talkback Intercom System
- Call Button Provides Quick Connection to a Designated Station
- Fits a Single-Gang Electrical Box
- Black "Call" Button for Normal Call

JENNE PART NUMBER:
V-2971

POWER UNIT: 0

V-2971

V-CLK2924

Clock Connection Kit

Enhances the V-2924A by Adding Scheduling Capability for Class and Shift Change Tones and Master Clock Control for Synch Wire Clock
The V-CLK2924 Includes a V-2928 Option Card, and a V-2927/V-CIO Clock Control Relay Interface

JENNE PART NUMBER:
V-CLK2924

POWER UNIT: 0

VALCOM

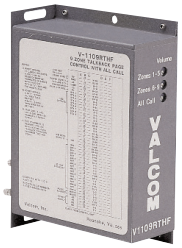
V-1109RTHF

Nine-Zone Talkback Page Control

- Individual Zone Access Plus One-Way All Call • Background Music Automatically Mutes in Zone Being Paged
- Optional Repeated Alert Tone, Accepts Pulse Dial and Tone Dial
- Integrates with Electronic or 1A2 Line Key, PBX Loop Start Trunk Port, or Dedicated Single Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input Level: -10 dBm; Power Requirements: -24 Vdc, 310 mA (filtered)

JENNE PART NUMBER:
V-1109RTHF

POWER UNIT: -6



V-1109RTHF

V-1109RTVA

Nine-Zone, One-Way Page Control

- One-Way All-Call (One Page to All Zones) • Background Music Mutes in Zone being paged • Pulse and Tone Dial
- Input Impedance: 600 ohm; Music Input Level: -10 dBm • Power Requirements: -24 Vdc, 310 mA

JENNE PART NUMBER:
V-1109RTVA

POWER UNIT: -6

V-1109RTVA

V-2970

Emergency/Normal Call Switch with Volume Control

- Designed to Be Used with the V-2924A, Expandable Talkback Intercom System
- Call Button Provides Quick Connection to a Designated Station
- Emergency Button Generates Emergency Class of Service Call
- Fits a Single-Gang Electrical Box • Black "Call" Button for Normal Call • Red "Call" Button for Emergency Calls

JENNE PART NUMBER:
V-2970

POWER UNIT: 0

V-2970

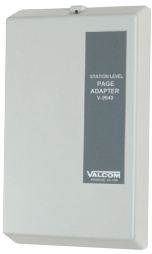
V-9940

Expandable Station-Level Page Adapter

- Full-Featured Paging from Centrex or Standard CO Line • Multiple Units Can Be Linked Together for Common All Call
- May be used with V-2003AHF or V-2006AHF for Talkback Multi-Zone Paging, UL-Listed
- Integrates with PBX Station Port, Centrex or a CO Line (FCC-registered)
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm Music Input Level: -10 to -18 dBm Nominal; Power Requirements: -24 Vdc/200 mA

JENNE PART NUMBER:
V-9940

POWER UNIT: -4



V-9940

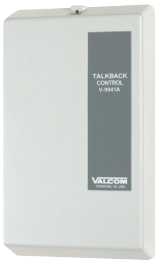
V-9941A

One-Zone Talkback Page Control

- Background Music Input • Optional Alert Tone and Repeated Alert Tone
- Transmit and Receive Volume Controls • Screw Terminal Connections
- Integrates with 600 ohm Two-Way Page-Port on Selected Telephone Systems, Electronic Key System CO Line Key, PBX Loop-Start Trunk Port, or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 8 ohm Music Input Level: 1 to 3 W; Power Requirements: -24 Vdc, 300 mA

JENNE PART NUMBER:
V-9941A

POWER UNIT: -6



V-9941A

V-9970

Digital One-Zone, One-Way Page Control

- Full-Featured Paging from a PBX Station, Centrex, or Standard CO Line
- Digital Signal Processing, Digital Voice Leveling, Enhanced Feedback Suppression, Extended Frequency Response
- May Be Used with V-2003A or V-2006A for Multi-Zone Paging, UL Listed
- Integrates with PBX Station Port, Centrex or a CO Line (FCC-registered)
- Input Impedance; 600 ohm; Music Source Impedance: 4 to 600 ohm Music Input Level: -10 to -18 dBm; Power Requirements: -24 Vdc/200 mA or -12 Vdc/400 mA

JENNE PART NUMBER:
V-9970

POWER UNIT: -4

V-9970

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High-Efficiency Horns

- Features Easy Omni-Lock™ I-Beam Clamp-Mounting System: Mount Base Before Construction is Done • Movable-360° Rotation (other horns only move up and down) • Shatter-Resistant Base Fits Standard Electrical Gang Boxes
- Built-in Amplifier and Volume Control
- Weather-Resistant, Indoor/Outdoor
- Stainless Steel Hardware

JENNE PART NUMBER:

V-1030C	5-Watt, One-Way, Beige	POWER UNIT: -6
V-1030C-GY	5-Watt, One-Way, Gray	
V-1030M	5-Watt, One-Way, White	
V-1036C	15-Watt, One-Way, Beige	
V-1036C-GY	15-Watt, One-Way, Gray	POWER UNIT: -18
V-1036M	15-Watt, One-Way, White	
V-1048M	Talkback, White	
V-1048C	Talkback, Beige	POWER UNIT: 0
V-1048C-GY	Talkback, Gray	

V-1048C

V-1036C

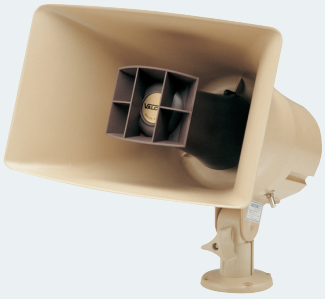
V-1038

30-Watt Horn Beige

- High-Noise Environments • Stainless Steel Hardware
- Weather-Resistant • One-Way
- Self-Amplified • Built-in Volume Control
- Requires -48 Vdc, 1 A (or VP-2048C Power Supply for two horns)

JENNE PART NUMBER:
V-1038

POWER UNIT: 0



V-1038

V-1080

FlexHorn Rugged Speaker, One-Way

JENNE PART NUMBER:

V-1080-BG	One-Way, Beige
V-1080-GY	One-Way, Grey
V-1080-W	One-Way, White

POWER UNIT: -3

V-1080

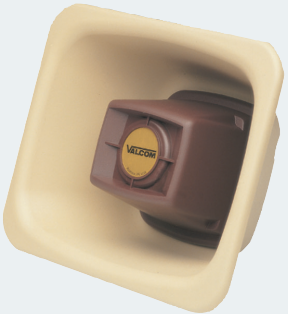
V-1090

FlexHorn Rugged Speaker, Talkback

JENNE PART NUMBER:

V-1090-BG	Talkback, Beige
V-1090-GY	Talkback, Grey
V-1090-W	Talkback, White

POWER UNIT: 0



V-1090

VALCOM

V-1010C

One-Way, Four-Inch Ceiling Speaker

JENNE PART NUMBER:

V-1010C 4-inch, One-Way Ceiling Speaker
7.65" Dia. x 2.9" D (19.43 cm x 7.36 cm)

POWER UNIT: -1

V-1020C

One-Way, Eight-Inch Ceiling Speaker

JENNE PART NUMBER:

V-1020C 8-inch, One-Way Ceiling Speaker
13.0" Dia. x 3.0" D (33.0 cm x 7.6 cm)

POWER UNIT: -1

V-1220

Dual-Input, Eight-Inch Ceiling Speaker

JENNE PART NUMBER:

V-1220 8-inch, Dual-Input Ceiling Speaker
13.0" Dia. x 3.0" D (33.0 cm x 7.6 cm)

POWER UNIT: -1

V-1060A, V-1060B

Talkback, Eight-Inch Ceiling Speaker

JENNE PART NUMBER:

V-1060A 8-inch, Talkback Ceiling Speaker
13.0" Dia. x 2.5" D (33.0 cm x 6.35 cm)

V-1060B 8-inch, Talkback Ceiling Speaker w/LED
13.0" Dia. x 2.5" D (33.0 cm x 6.35 cm)

POWER UNIT: 0

V-1010C

V-1020C

V-1920C

Square Grill, Amplified Ceiling Speaker Suitable for Voice Paging and Background Music

- 8" Speaker Amplifier • Built-In Volume Control
- Utilizes Standard CAT 3, 5 and 6 Cable • Excellent Voice and Music Reproduction
- Built-In Accessible Volume Control • Additional Pop-On, Pop-Off Knob Included
- Wide Sound Dispersion • Electrically, Acoustically-Matched Components
- Sturdy Steel Grille • Flush or Surface Mount on Ceiling or Wall

JENNE PART NUMBER:
V-1920C

POWER UNIT: -1

V-1920C

V-CTSQPK

Square Grille, Talkback Ceiling Speaker Suitable for Voice Paging and Background Music

- Excellent Voice and Music Reproduction • 8" Speaker
- Four Volume Levels • Screw Connection
- Wide Sound Dispersion • Sturdy Steel Grille

JENNE PART NUMBER:
V-CTSQPK

POWER UNIT: 0

V-CTSQPK

V-1420

High-Fidelity Signature Series™ 8-Inch Ceiling Speaker

- For Premium Music Applications
- Exceptional Frequency Response for Voice and Music Reproduction
- Contains Its Own Built-in Amplifier
- "Pop-On/Pop-Off" Volume Control Knob
- White Epoxy Finish • Available in Custom Colors
- Dimensions: 13.0" Dia. x 3.0" D Plus Knob Depth (33 cm x 7.6 cm)

JENNE PART NUMBER:
V-1420

POWER UNIT: -4

V-1420

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V-1422

Signature Series, Hi-Fidelity 2′ x 2′ Lay-In Ceiling Speaker

Ceiling Speaker that Lays in a 2′ x 2′ Ceiling Grid. The Speaker Includes an 8″ Speaker and Amplifier with Volume Control and has Exceptional Frequency Response for Voice and Music Reproduction

- Utilizes Standard Telecom/Datacom Wiring CAT 3/5/6
- One-Way Amplified
- Attractive White Metal Grille
- Baked Enamel Finish
- Integral Plenum-Rated Backbox Meets or Exceeds ASTM E84 Flame and Smoke Test
- Replaces 2′ x 2′ Ceiling Tile
- Four Seismic Tabs for Additional Mounting Integrity
- Exceptional Frequency Response for Voice and Music Reception

JENNE PART NUMBER:
V-1422

POWER UNIT: -4

V-1422

Valcom's Lay-in Ceiling Speakers save time, effort and money and allow you to get on and off the job quickly; no cutting tiles, no broken tiles, no mess. Features excellent music and voice quality, inconspicuous front accessible volume control, integral backbox meets or exceeds ASTM E84 flame and smoke test with 3 hour burn rating (UL 181); durable white acrylic, baked enamel finish; built-in amplifier; affordable; approved for use in thecity of Los Angeles (RR 7811); includes trim t-bar, UL-approved V-9022 and V-9021; approved by Chicago Fire Marshalls for use in the city of Chicago (CPN 11280).

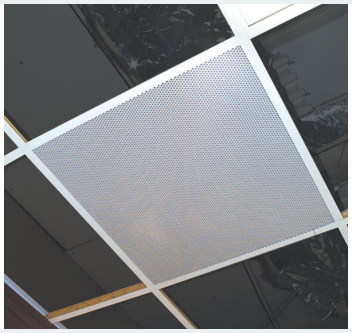
V-9022A-2

2′ x 2′ One-Way with Backbox

- Packaged two per box

JENNE PART NUMBER:
V-9022A-2

POWER UNIT: -1



V-9022A-2

V-9062

2′ x 2′ Talkback with Backbox

JENNE PART NUMBER:
V-9062

POWER UNIT: 0

V-9028

2′ x 2′ Dual-Input, One-Way with Backbox

JENNE PART NUMBER:
V-9028

POWER UNIT: -1

V-936418

Eight-Inch 45 ohm Speaker with Two Resistors without Grille

- Excellent Voice and Music Reproduction
- 8″ Speaker
- 4 Volume Levels
- Screw Connection
- Hardware Included

JENNE PART NUMBER:
V-936418

POWER UNIT: 0

V-936418

V-936400

Eight-Inch 25/70-Volt Speaker without Grille

- 8″ Speaker and Transformer for Operation on 25/70-Volt Speaker Lines
- Suitable for Voice Paging and Background Music
- .312 to 5-Watt Tap Settings
- Excellent Voice and Music Reproduction
- Hardware Included

JENNE PART NUMBER:
V-936400

POWER UNIT: 0

V-936400

V-936480

Square Grille (No Hole in Center)

- Designed for Mounting 8" Speaker Assembly
- Metal Construction
- Attractive White Baked-Epoxy Finish (Paintable)
- Hardware Included
- Compatible with Square Backboxes

JENNE PART NUMBER:
V-936480

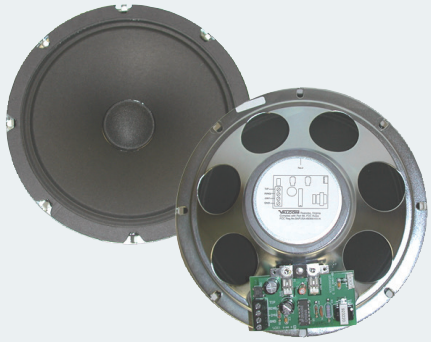
V-936480

VSA-1020C

Eight Inch Amplified Speaker without Grille

- 8" Speaker and Amplifier with Volume Control
- Suitable for Voice Paging and Background Music
- Utilizes Standard CAT 3, 5 or 6 Cable
- Hardware Included

JENNE PART NUMBER:
VSA-1020C



VSA-1020C

V-1001, V-1070

One-Way/Talk-Back Self-Amplified P-Tec™ Speaker

Patented Push-to-Lock, Surface Mount Speaker Installs in the Ceiling and Offers High Performance for Background Music and Voice Paging Systems in Open Offices Where Speaker Relocation is Made Easier.

- Self-Amplified
- Surface Mount
- Wide Dispersion of Sound
- Patented Push/Lock Mounting - No Holes to Cut
- Lightweight and Easy to Mount and Move
- External Volume Control

JENNE PART NUMBER:

V-1001	One-Way, Self-Amplified P-Tec Speaker	POWER UNIT: -1
V-1070	Talk-Back, Self-Amplified P-Tec Speaker	POWER UNIT: 0

V-1020C

V-9422

Valcom's SPOT Sound-Masking™

- Reduces the Possibility of Conversations Being Overheard by Hallway Traffic
- Ideal for Clergy, Human Resources, Counselors, Financial Offices and Attorneys
- Built-in Electronics (Power Supply Included)
- Self-contained with Built-in Masking Source
- Easy Lay-in Installation-Replaces a Hallway 2' x 2' Tile in Front of an Office Door
- Inconspicuous
- Produces a Constant Level of "White Noise" (Hissing Sound)
- Includes T-Bar

JENNE PART NUMBER:
V-9422

V-9422

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Paging Speakers Pendant

Pendant Speakers

- Ideal for: Retail, Restaurants, Offices, Hallways, Covered Patios
- High-Efficiency Speaker • Built-In Amplifier
- Metal, Weather-Resistant Enclosure
- Simply Hang from Included Six-Foot Chain

JENNE PART NUMBER:

V-1015B-BK	5-Watt, One-Way Pendant Speaker, Black
V-1015B-WW	5-Watt, One-Way Pendant Speaker, White
V-1015B-GY	5-Watt, One-Way Pendant Speaker, Grey
V-1015B-CC	5-Watt, One-Way Pendant Speaker, Custom Color
V-1019B-BK	5-Watt, Talk-Back Pendant Speaker, Black
V-1019B-WW	5-Watt, Talk-Back Pendant Speaker, White
V-1019B-GY	5-Watt, Talk-Back Pendant Speaker, Grey
V-1019B-CC	5-Watt, Talk-Back Pendant Speaker, Custom Color
V-1093-BK	6' Extension Chain

POWER UNIT: -6

POWER UNIT: 0

V-1015B/V-1019B

Paging Speakers Track

Track Speakers

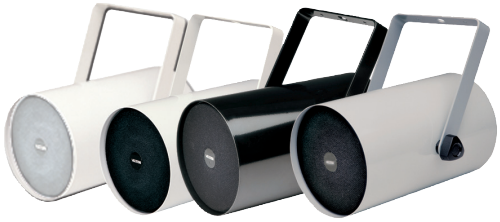
- Ideal for: Retail, Restaurants, Offices, Hallways, Covered Patios
- High-Efficiency Speaker • Metal, Weather-Resistant Enclosure
- Attach Track Bracket to a Wall or Exposed Beam
- Built-in Amplifier • Built-in Volume Control

JENNE PART NUMBER:

V-1013B-BK	1-Watt, One-Way Track Speaker, Black
V-1013B-WW	1-Watt, One-Way Track Speaker, White
V-1013B-GY	1-Watt, One-Way Track Speaker, Grey
V-1013B-CC	1-Watt, One-Way Track Speaker, Custom Color
V-1014B-BK	5-Watt, One-Way Track Speaker, Black
V-1014B-WW	5-Watt, One-Way Track Speaker, White
V-1014B-GY	5-Watt, One-Way Track Speaker, Grey
V-1014B-CC	5-Watt, One-Way Track Speaker, Custom Color

POWER UNIT: -1

POWER UNIT: -6



V-1013B

Paging Speakers Wall

Woodgrain, Light Brown, Open-Weave Grille

JENNE PART NUMBER:

V-1022C	Wall, One-Way, Light Brown, Open-Weave Grille
V-1026C	Corridor, One-Way, Bi-directional, Light Brown, Open-Weave Grille
V-1064A	Corner, Talkback, Light Brown, Open-Weave Grille
V-1222	Dual-Input, One-way, Light Brown, Open-Weave Grille
V-1024C	Corner, One-Way, Light Brown, Open-Weave Grille

Woodgrain, Dark Brown, Cloth Grille

JENNE PART NUMBER:

V-1023C	Wall, One-Way, Dark Brown, Cloth Grille
V-1027C	Corridor, One-Way, Bi-directional, Dark Brown, Cloth Grille
V-1063A	Wall, One-way, Talkback, Dark Brown Cloth Grille
V-1067A	Corridor, Talkback, Bi-directional, Dark Brown Cloth Grille

Woodgrain: Light Brown, Open-Weave Grille

Black or White

JENNE PART NUMBER:

V-1016-BK	Wall, One-Way, Black
V-1016-W	Wall, One-Way, White

Black or White

Grey Metal Wall Speakers, Black Cloth Grille, Paintable

JENNE PART NUMBER:

V-1052C	Wall, One-Way, Black Cloth Grille
V-1054	Corner, One-Way, Black Cloth Grille
V-1071	Wall, One-Way, Talkback, Black Cloth Grille
V-1055	Corner, Tallback, Black Cloth Grille

V-1052C, V-1054

POWER UNIT: -1 One-Way and Dual-Input

POWER UNIT: 0 Talkback

Paging Speakers Wall

VALCOM

V-1450

Signature Series™ In-Wall Speaker, One-Way Self-Amplified with Volume Control

- High-Fidelity Audio Quality
- Simply Recess in a Wall and either Paint or Wallpaper Over for a "Hidden" Speaker
- White Metal Grille • Available Only in One-way
- Dimensions: 12.0" H x 8.75" W x 3.0" D (30.5 cm x 22.23 cm x 7.6 cm)

JENNE PART NUMBER:
V-1450

POWER UNIT: -4

V-1450

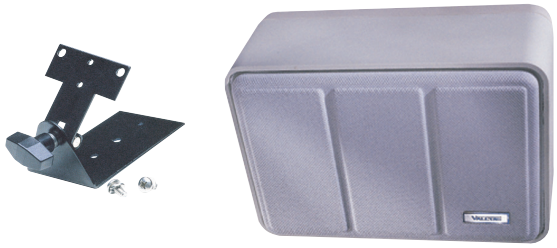
V-1440

Signature Series™ Monitor, One-Way Wall Speaker

- High-Fidelity Audio Quality • Available Only in One-Way
- Easy Installation - Simply Hang on a Wall, Mount with an Optional Bracket or Set on a Shelf
- Optional Mounting Bracket (V-9804)
- Dimensions: 7.0" H x 10.3" W x 4.9" D (17.8 cm x 26.2 cm x 12.4 cm)
- Available in Black (BK), White (W), Brown (BR), Gray (GY), Custom Colors

JENNE PART NUMBER:
V-1440

POWER UNIT: -4



V-1440

SlimLine Wall Speakers

- Ideal for Offices, Clinics, Retail, Dentist Waiting Rooms & Schools • Use the Two Screw Bosses
- Excellent Voice & Music Quality • Easy Installation - Simply Hang on a Single Screw
- Built-In Amplifier & Volume Control (One-Way Speaker Only)

JENNE PART NUMBER:

V-1042-BK	One-Way Slimline Wall Speaker, Black
V-1042-W	One-Way Slimline Wall Speaker, White
V-1042-BR	One-Way Slimline Wall Speaker, Brown
V-1042-GY	One-Way Slimline Wall Speaker, Gray
V-1042-CC	One-Way Slimline Wall Speaker, Custom Colors
V-1046-BK	Talkback Slimline Wall Speaker, Black
V-1046-W	Talkback Slimline Wall Speaker, White
V-1046-BR	Talkback Slimline Wall Speaker, Brown
V-1046-GY	Talkback Slimline Wall Speaker, Gray
V-1046-CC	Talkback Slimline Wall Speaker, Custom Colors

V-1042

Paging Specialty Speakers

V-762

Talkback Desktop/Wall Speaker

- Self-Standing, Talkback Desktop/Wall Speaker Can Be Mounted on a Flat Surface as a Mini-Speaker
- Off-Hook Voice Announce with Handsfree Reply • Volume Control
- Talkback Speaker Power is Provided from the Controller Unit (0 power unit)
- Dimensions: 5.0" H x 4.0" W x 2.0" D (top) x 3.0" D (base) (12.7 cm x 10.2 cm x 5.1 cm x 7.6 cm)

JENNE PART NUMBER:

V-762-BK	Talkback Speaker, Black
V-762-W	Talkback Speaker, White
V-762-GY	Talkback Speaker, Grey

POWER UNIT: 0

V-762

V-763

One-Way Wall/Desktop Speaker

- Self-Standing, Talkback Desktop/Wall Speaker can be Mounted on a Flat Surface as a Mini-Speaker
- Off-Hook Voice Announce with Handsfree Reply • Volume Control
- Dimensions: 5.0" H x 4.0" W x 2.0" D (top) x 3.0" D (base) (12.7 cm x 10.2 cm x 5.1 cm x 7.6 cm)

JENNE PART NUMBER:

V-763-BK	Talkback Speaker, Black
V-763-W	Talkback Speaker, White
V-762-GY	Talkback Speaker, Grey

POWER UNIT: -1

V-763

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Paging Specialty Speakers

V-764

Talkback with Call Button Desktop/Wall Speaker

- Self-Standing Talkback with Call Button, Desktop/Wall Speaker Can Be Mounted on a Flat Surface as a Mini-Speaker
- Off-Hook Voice Announce with Handsfree Reply
- Talkback Speaker Power is Provided, from the Controller Unit (0 power unit)
- Volume Control
- Dimensions: 5.0" H x 4.0" W x 2.0" D (top) x 3.0" D (base) (12.7 cm x 10.2 cm x 5.1 cm x 7.6 cm)

JENNE PART NUMBER:

V-764-BK	Talkback Speaker, Black
V-764-W	Talkback Speaker, White
V-764-GY	Talkback Speaker, Grey

POWER UNIT: 0

V-764-W

V-9010-W

Vandal-Resistant, One-Way, Surface-Mount Speaker

- Ideal for Concrete Ceilings and Harsh Areas: Correctional Institutions, Outside Entrances, Industrial Areas
- Smooth, Tapered Exterior
- Steel Security Screen/Housing w/Tamper-Resistant Screws
- Water-Resistant Speaker w/Built-in Amplifier
- Easy Surface Mounting or Mount to Standard 4" Box
- Shipping Weight: 5.5 lbs (2.47kg)
- Dimensions: 8.56" (21.74 cm) Dia. x 5.13" (13.0 cm)

JENNE PART NUMBER:
V-9010-W

POWER UNIT: -1

V-9010-W

V-1050C

Bi-Directional Horn Beige

- Paging in Two Directions
- Ideal for Long, Narrow Aisles
- One-Way • Weather-Resistant
- Indoor/Outdoor
- 5 Watts total
- Self-Amplified
- Built-in Volume Control
- Stainless Steel Hardware (Includes Mounting Bracket)

JENNE PART NUMBER:
V-1050C

POWER UNIT: -6

V-1050C

V-1039A, V-1069A

Explosion-Proof Horn

- Safety-Assured for Explosive Atmospheres • Self-Amplified
- Built-in Volume Control • Solid Metal Housing
- UL-Listed For Use: Class I, Groups C and D Gas Atmospheres; Includes V-1092 Volume Control

JENNE PART NUMBER:

V-1039A	Explosion-proof horn, One-way, 7 watt, grey
V-1069A	Explosion-proof horn, Talkback, 7 watt, grey

POWER UNIT: -20 One-Way

POWER UNIT: 0 Talkback

V-1039A

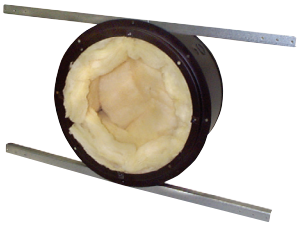
Paging Speaker Accessories

V-9816M

Bridge/Backbox

- Specifically Designed for V-1420
- Larger for Superior Audio Performance

JENNE PART NUMBER:
V-9816M



V-9816M

V-9915M-5

Backbox for 8-Inch Speaker

- (M) Denotes Metal-UL-Listed

JENNE PART NUMBER:
V-9815M-5

V-9915M-5

Paging Speaker Accessories

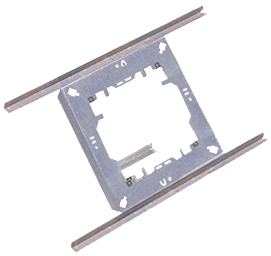
V-9904M-5, V-9914M-5

Speaker bridges

- (M) Denotes Metal-UL-Listed

JENNE PART NUMBER:

V-9904M-5	Bridge for 4-inch Speaker
V9914M-5	Bridge for 8-inch Speaker



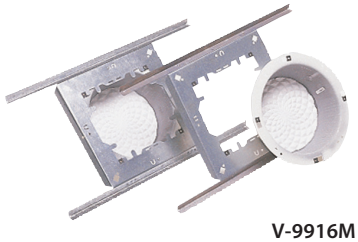
V-9914M-5

V-9916M

Combo for 8-Inch Speaker

- (M) Denotes Metal-UL-Listed

JENNE PART NUMBER:
V-9916M



V-9916M

V-1991

Square Surface Mount Metal Backbox

- Surface Mounting on Wall or Ceiling
- Designed for Housing 8" Speaker Assembly
- Metal Construction
- Compatible with Square 11.5" Baffles
- Paintable

JENNE PART NUMBER:
V-1991

V-1991

V-1992

Square Flush-Mount Metal Backbox

- Flush Mounting Inside Wall
- Designed for Housing 8" Speaker Assembly
- Metal Construction
- Compatible with Square 11.5" Baffles
- Acoustic Dampening Inside the Backbox
- Four Combination 1/2" - 3/4" Knockouts
- Paintable

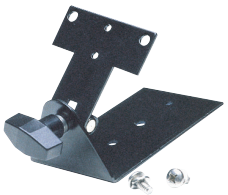
JENNE PART NUMBER:
V-1992

V-1992

V-9804

Adjustable Bracket (optional)

JENNE PART NUMBER:
V-9804



V-9804

V-9805

Vandal-Resistant Enclosure (optional)

JENNE PART NUMBER:
V-9805

POWER UNIT: N/A

V-9805

V-9806

Vandal-Resistant Faceplate (optional)

- Available in Stainless Steel

JENNE PART NUMBER:
V-9806

POWER UNIT: N/A

V-9806

Paging Power Supply

Valcom Power Supplies now with long life capability engineered for 20+ year life in normal paging service.

- Smaller Footprint
- Wall, Rack/Rail Mount (Mounting Bracket Included)
- 100-240 V
- Less Energy/Less Heat
- Barrel or Wire Connection
- 4-Amp Unit includes Low Energy Screw Terminal Connecting Block
- UL/C & CE

VP-324D

0.25-A Receptacle Mount, -24 Vdc Digital Power Supply

- Shipping Weight: 0.9 lbs. (.41 kg)
- Dimensions: 1.08" H x 1.73" W x 2.84" D (2.74 cm x 4.39 cm x 7.21 cm)

JENNE PART NUMBER:
VP-324D

POWER UNIT: +6

VP-324D

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Paging Power Supply

VP-624D

- 0.6 Amp/24V
- Barrel Plug & Barrel Plug to Wire Adapter
- Shipping Weight: 0.36 lb (0.16 kg)
- Dimensions: 1.40" H x 1.50" W x 3.60 "L (3.56 cm x 3.81cm x 9.14 cm)

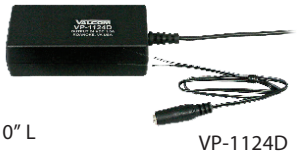
VP-624D

JENNE PART NUMBER: VP-624D

POWER UNIT: +12

VP-1124D

- 1 Amp/24V
- Barrel Plug & Barrel Plug to Wire Adapter
- Shipping Weight: 0.38 lb (0.17 kg)
- Dimensions: 1.20" H x 1.80 "W x 4.10" L (3.05 cm x4.57 cm x 10.41cm)



VP-1124D

JENNE PART NUMBER: VP-1124D

POWER UNIT: +20

VP-4124D

- 4 Amp/24V
- Barrel Plug, Low Energy Screw Terminal Connecting Block
- Shipping Weight: 1.14 lbs (0.51 kg)
- Dimensions: 1.50" H x 2.60" W x 6.80" L (3.81 cm x 6.60 cm x 17.27 cm)

VP-4124D

JENNE PART NUMBER: VP-4124D

POWER UNIT: +80

VP-2148D

- 2 Amp/48V
- Barrel Plug & Barrel Plug to Wire Adapter
- Shipping Weight: 1.14 lbs (0.51 kg)
- Dimensions: 1.50" H x 2.60" W x 6.80" L (3.81 cm x 6.60 cm x 17.27 cm)

VP-2148D

JENNE PART NUMBER: VP-2148D

POWER UNIT: N/A

VP-6124-UPS

Battery Back-Up Charger for VP-6124

- Give your VP-6124 the Advantage of UPS
- Cables Included for Connection to the VP-6124 and VBB-1424 (Battery Box)
- Wall Mount
- Charging Voltage 27.6, Volts Current: 900 mA
- Shipping Weight: 4.0 lbs. (1.82 kg)
- Dimensions: 10.3" H x 3.5" W x 2.25" D (26.16 cm x 8.89 cm x 5.72 cm)

JENNE PART NUMBER: VP-6124-UPS

POWER UNIT: N/A

VPB-6124-UPS

VP-6124

6-A Wall Mount, -24 Vdc Switching Power Supply

- DC Output: -24 Vdc, 6 A
- Power Requirements: 120 Vac/1.7 A; 165 W
- Shipping Weight: 7.1 lbs. (3.22 kg)
- Dimensions: 11.50" H x 6.13" W x 2.63" D (26.16 cm x 15.04 cm x 6.35 cm)*
- ALSO AVAILABLE IN 12 AMP

VP-6124

JENNE PART NUMBER: VP-6124

POWER UNIT: +120

* Includes Hardware Cord

VP-2124D

- 2 Amp/24V
- Barrel Plug & Barrel Plug to Wire Adapter
- Shipping Weight: 0.75 lb (0.34 kg)
- Dimensions: 1.30" H x 2.0" W x 4.80" L (3.30 cm x 5.08 cm x 12.19 cm)

VP-2124D

JENNE PART NUMBER: VP-2124D

POWER UNIT: +40

VP-412A

400 mA Unfiltered Receptacle Mount Special Purpose Power Supply

- Used with a limited number of specific products
- For use with V-2952 FM Tuner and V-9970 Station Level Page
- UL, CSA Listed
- DC Output: -12 Vdc, 400 mA
- Power Requirements: 120 Vac, 1 A, 11 W
- Shipping Weight: 3.1 lbs. (1.41 kg)
- Dimensions: 2.6" H x 2.0" W x 2.3" D (6.6 cm x 5.08 cm x 5.84 cm)

VP-412A

JENNE PART NUMBER: VP-412A

POWER UNIT: N/A

VBB-1424

Battery Box with Batteries

- Complete your UPS System with Battery Support (For use with VP-6124/VP-6124-UPS)
- Provides 14 AH/-24 V Gel Cell Storage when used with the VP-6124-UPS Power System
- Wall Mount • 14 AH @ -24 Vdc
- Shipping Weight: 40 lbs. (18.2 kg)
- Dimensions: 5.52" H x 8.03" W x 10.82" D (14.02 cm x 20.4 cm x 27.48 cm)

JENNE PART NUMBER: VBB-1424

POWER UNIT: N/A

Paging Power Supply

VPB-260

Battery Back-Up Power Supply

- Continue Internal Communications During Power Failures! (Use with Valcom's V-2000 Series Page Controls)
- Contains Long-Life, Maintenance-Free Gel Cell Batteries • DC Output: 12 and 24 Vdc • Outputs, 3A
- Fuse-Protected AC Input, Current Limiting on Output
- Connects Directly to Battery Back-Up Molex Connector on Compatible Equipment 12 and 24 Volts DC
- Fused at 3 A • Battery Test Switch and Power-On LED; UL, CSA
- Power Requirements: 120 Vac, 60 Hz, 127 W; Shipping Weight: 20 lbs. (9.1kg); Dimensions: 9.25" H x 7.5" W x 5.25" D (23.5 cm x 19.05 cm x 13.34 cm)

JENNE PART NUMBER:
VPB-260

POWER UNIT: N/A

VPB-260

Paging IP Solution

VIP-801

Networked Page Zone Extender

- Enables Voice Access to a Single Zone of One-Way Paging
- 1 Audio Output • 1 Audio Input
- 2 Programmable Form C Relay Closures
- No Server Required • AUX Audio input
- 1- to 11-Digit Dial Plans
- Easy Windows-Based Setup
- Contact Closure Available for:
  - Audio Indication - Door Unlocking

JENNE PART NUMBER:
VIP-801

VIP-802

Dual-Networked Page Zone Extender

- Enables Voice Access to Two Zones of One-Way Paging
- 2 Audio Outputs/Inputs
- 2 Programmable Form A Relay Closures
- 2 Programmable Contact Closure Inputs
- No Server Required • AUX Audio Input
- 1- to 11-Digit Dial Plans
- Easy Windows-Based Setup
- Contact Closure Available for:
  - Audio Indication - Door Unlocking

JENNE PART NUMBER:
VIP-802

VIP-804

Quad-Networked Page-Zone Extender

- Enables Voice Access to Four Zones of One-Way Paging
- 4 Audio Outputs/Inputs
- 4 Programmable Form A Relay Closures
- 4 Programmable Contact Closure Inputs
- RJ-45 for Network Connection
- Front Panel Activity LED
- Provides Audio for Up to 150 Valcom One-Way Amplified Speaker Assemblies
- AUX Audio Input Via RCA Jack
- Contact Closure or VOX Operation of Audio Input

JENNE PART NUMBER:
VIP-804

VIP-811

Enhanced Networked Station Port

- Enables One Telephone to Engage in Paging and Phone-to-Phone Communications
- 1 FXS Port
- 2 Programmable Form C Relay Closures
- Provides Caller ID Information
- No Server Required
- 1- to 11-Digit Dial Plans
- Easy Windows-Based Setup
- Contact Closures Available for:
  - Audio Indication - Ringing Indication
  - Door Unlocking

JENNE PART NUMBER:
VIP-811

VIP-812

Dual Enhanced Networked Station Port

- Enables 2 Telephones to Engage in Paging and Phone to Phone Communications
- 2 FXS Port • 1- to 11-Digit Dial Plans
- 4 Programmable Form C Relay Closures
- Provides Caller ID Information
- No Server Required
- Easy Windows-Based Setup
- Contact Closures Available for:
  - Audio Indication - Ringing Indication
  - Door Unlocking

JENNE PART NUMBER:
VIP-812

VIP-814

Quad Networked Station Port

- Allows Most Loop-Start Terminal Devices to Be Connected to a Managed IP-Based LAN/WAN
- 4 FXS Port • 1- to 11-Digit Dial Plans
- 4 Programmable Form C Relay Closures
- Provides Caller ID Information
- No Server Required
- Easy Windows-Based Setup
- Contact Closures Available for:
  - Audio Indication - Ringing Indication
  - Door Unlocking

JENNE PART NUMBER:
VIP-814

VIP-821

Enhanced Networked Trunk Port

- 1 RJ-11 FX0
- 1 RJ-11 Telephone Failover Connection
- 2 Relays with Form C Contacts

JENNE PART NUMBER:
VIP-821

VIP-822

Dual Enhanced Networked Trunk Port

- 2 RJ-11 FX0
- 2 RJ-11 Telephone Failover Connection
- Decode Caller ID Signals

JENNE PART NUMBER:
VIP-822

VIP-824

Quad Enhanced Networked Trunk Port

- 2 RJ-11 FX0
- 2 RJ-11 Telephone Failover Connection
- Decode Caller ID Signals

JENNE PART NUMBER:
VIP-824

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Paging IP Solution

VIP-201

SIP-based paging server -
1 analog output + 8 Zones of IP Paging

- Enables Voice Access To One Zone Of One-Way Paging
- SIP-Based Paging Server Designed For Use w/Virtually All IP-Based Phone Systems
- Live, Recorded or Scheduled Messages
- 65,000 Speakers, Expandable To 256 IP Paging Zones
- Easily Connect Loudspeaker System to Existing Computer Networks
- Supports IP and Analog Amplified Speakers

JENNE PART NUMBER:
VIP-201

VIP-120

IP 8" Ceiling Speaker

- One-Way
- PoE

JENNE PART NUMBER:
VIP-120

VIP-120

VIP-410

IP Wall Speaker

- One-Way
- PoE

JENNE PART NUMBER:
VIP-410

VIP-410

VIP-412-DF

IP Wall Flush-Mount Speaker

- With Digital Clock - One-Way
- Gray with Black Grille (Paintable Housing)
- PoE

JENNE PART NUMBER:
VIP-412-DF

VIP-412-DF

VIP-172L-Brass, VIP-172L-ST

SIP Intercom/Doorplate Speaker

- Flush-Mount Brass Plate
- Call Button and LED
- Relay Contact for Door Unlock
- PoE

JENNE PART NUMBER:

VIP-172L-Brass	Brass SIP Intercom/Doorplate Speaker
VIP-172L-ST	Brushed Stainless Steel SIP Intercom/Doorplate Speaker
VIP-172L-VRSS	IP Intercom Vandal Resistant 16 AWG Steel w/ Call Button and LE

VIP-204

SIP-based paging server -
4 analog outputs + 8 Zones of IP Paging

- Enables Voice Access To 4 Zones Of One-Way Paging
- SIP-Based Paging Server Designed For Use With Virtually All IP-Based Telephone Systems
- Multiple Simultaneous Pages • Live, Recorded or Scheduled Messages
- 65,000 Speakers, Expandable to 256 IP Paging Zones
- Easily Connect Loudspeaker System to Existing Computer Networks

JENNE PART NUMBER:
VIP-204

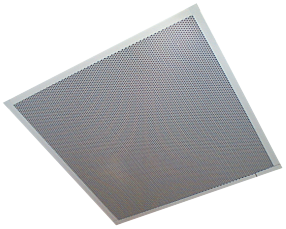
VIP-204

VIP-402

IP 2'x2' Lay-In Ceiling Speaker

- One-Way
- With Integral Backbox/Bridge
- PoE

JENNE PART NUMBER:
VIP-402



VIP-402

VIP-411-DS

IP Wall Surface-Mount Speaker

- With Digital Clock - One-Way
- Gray with Black Grille (Paintable Housing)
- PoE

JENNE PART NUMBER:
VIP-411-DS

VIP-411-DS

VIP-324D Power Supply

Local Power Option for
VIP-800 Series

- 0.25 A
- Filtered
- UL, CSA

JENNE PART NUMBER:
VIP-324D

VIP-324D

VIP-172L

Paging IP Solution

VIP-848

Networked Input and Relay Module Remote Control of Relay Outputs Across LAN/WAN

- Repeat Contact Closures
- 8 Contact Closure Inputs (An Input May Control a Single Relay or a Group of Relays)
- 8 Relay Outputs Supervision (A Relay May Be Set to "Follow" Another Relay)
- Power-Up Relay State (Active or Inactive)
- 3 Input Priority Levels

JENNE PART NUMBER:
VIP-848

VIP-848

Paging IP Solution Clocks

Analog Clocks

JENNE PART NUMBER:

VIP-A12	IP PoE 12"
VIP-A16	IP PoE 16"
VIP-A12DS	IP PoE 12", Double-Sided
VIP-A16DS	IP PoE 16", Double-Sided

Analog Clock

4 or 6 Digits Digital Clocks

JENNE PART NUMBER:

VIP-D425	IP PoE 2.5"/4 Digit
VIP-D625	IP PoE 2.5"/6 Digit
VIP-D440	IP PoE 4.0"/4 Digit
VIP-D640	IP PoE 4.0"/6 Digit
VIP-D425DS	IP PoE 2.5"/4 Digit-Double-Sided
VIP-D625DS	IP PoE 2.5"/6 Digit-Double-Sided
VIP-D440DS	IP PoE 4.0"/4 Digit-Double-Sided
VIP-D640DS	IP PoE 4.0"/6 Digit-Double-Sided

Digital Clock

Paging System Enhancements

V-1092, V-2992-W

Speaker Volume Control

- Controls Volume of up to 150 One-Way Speakers

JENNE PART NUMBER:

V-1092	Speaker volume control, stainless steel hardware (includes mouting box)
V-2992-W	Speaker volume, white

V-1092

V-2992-W

V-1095
70 Volt Expander

- Easily Connects to the Amplifier Output or Anywhere on the 25/70/100-Volt or 8 ohm/4 ohm Line
- No Costly Amplifiers or Heavy Gauge Cable Required
- Endless Expansion using Valcom Amplified Speakers/Horns
- Input Impedance: 1.25K ohm, Two 20K ohm; Output Impedance: 8 ohm

JENNE PART NUMBER:
V-1095

POWER UNIT: 0

V-1095

V-1094A, V-2994-W
Page-Port Preamp/Expander

- Add for Virtually Endless Expansion (150 One-Way Speakers Per Unit)
- Master Volume Control for Entire System or Groups of Remote Speakers
- Pre-Amplified, Low-Level Audio to Remote Sites
- Isolates Page-Port from Speaker Lines
- Input Impedance: 600 ohm
- Output Impedance: 8 ohm
- Power Requirements: -24 Vdc, 45 mA

V-1094A, V-2994-W

JENNE PART NUMBER:

V-1094A	Page-Port Preamp/Expander
V-2994-W	Page-Port Preamp/Expander, white

POWER UNIT: -1

V-400
Desk-Paging Microphone

- Omni-Directional, Low Impedance Desk-Top Microphone
- Push-to-Talk Switch and Locking Bar
- Requires Valcom V-9939B Microphone Adapter
- Output Impedance: 600 ohm Lo-Z

JENNE PART NUMBER:
V-400

POWER UNIT: 0

V-400

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VALCOM

Paging System Enhancements

V-420

Dynamic Noise-Cancelling Handheld Microphone

- Handheld with Press-to-Talk Lever
- Low Impedance
- Heavy-Duty Coil Cord Extends to 6'
- Requires Valcom V-9939B Microphone Adapter
- In/Out Impedance: Lo-Z

V-420

JENNE PART NUMBER:
V-420

POWER UNIT: 0

V-450

Gooseneck Microphone

- Omni-Directional, Low Impedance
- Push-to-Talk Switch
- 19" Gooseneck with Mounting Flange
- Requires Valcom V-9939B Microphone Adapter
- Output Impedance: 600 ohm Lo-Z
- In/Out Impedance: Lo-Z

V-450

JENNE PART NUMBER:
V-450

POWER UNIT: 0

V-9933A

Noise-Sensing Volume Control

- Self-Contained Device that Continuously Monitors the Area and Automatically Adjusts the Volume of the Paging Speakers
- Use One per Zone and/or One per Noise Area
- Input Impedance: 600 ohm
- Output Impedance: 8 ohm
- Power Requirements: -24 Vdc, 100 mA

V-9933A

JENNE PART NUMBER:
V-9933A

POWER UNIT: -2

V-9934

Remote Microphone for V-9933A

- Provides Remote Noise-Sensing
- Self-Contained Microphone and Pre-Amp
- Phantom Powered
- No Power Supply Required
- Screw Terminals Provided for All Connections
- Up to Four Units May Be Paralleled on One V-9933A
- Uses CAT3 Twisted-Pair Telephone Cable (one pair)

V-9934

JENNE PART NUMBER:
V-9934

POWER UNIT: N/A

V-9939B

Microphone Adapter

- Provides Microphone access to Valcom's One-Way Amplified Speakers
- Provides Contact Closure
- Input Impedance: 50 K ohm Unbalanced, 600 Ohm Balanced; Output: 600 ohm
- Power Requirements: -24 Vdc Filtered 40 mA

V-9939B

JENNE PART NUMBER:
V-9939B

POWER UNIT: -1

V-2952

FM Tuner

- Sleek, Compact Design • AFC Circuit, Screw Connections
- Built-in Speaker Allows Tuning Without Broadcasting Over Speaker System
- 2 Separate Outputs for Music-on-Hold, Background Music, Individual Volume Control for Each Output
- Treble and Bass Controls, Dipole Antenna (Included),
- An "F" Connector for Use with an External Coaxial Antenna
- Requires: 24 Vdc or 12 Vdc (VP-412 A Power Supply)
- Frequency Range: 57.5 MHz to 108.5 MHz; Output Impedance: 8 ohm, 600 ohm; Music Output Level: 0.5-Watt, 0.1 mW (-10 dbm)
- Power Requirements: -24 Vdc, 150 mA

V-2952

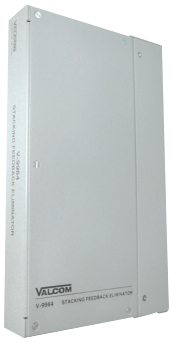
JENNE PART NUMBER:
V-2952

POWER UNIT: -5

V-9964

Stacking Feedback Eliminator

- Eliminates Busy Signals on Heavily used Paging Systems/Prevents Acoustic Feedback
- Simultaneously Records Multiple Messages
- Add Input Ports in Increments of Two by Adding Additional Units
- Connect up to 4 Units Together to Provide 8 Ports - Enables up to 8 Simultaneous Pages, Stores and Plays Back in Sequence
- Automatic Consistent Volume Level Even when Recording Voices Vary - Low to High
- Stacks Messages - Records a Page While Playing One
- One Unit Eliminates Feedback to All Zones
- High-Fidelity - Sounds Like a Natural Voice
- Solid-State Design - No Moving Parts
- LED Indicators for Play, Record, Busy, Power



V-9964

JENNE PART NUMBER:
V-9964

POWER UNIT: -6

V-9988

MESSAGER USB Digital Messaging System

A State-of-the-Art Digital Audio Playback Device Designed to Provide a Continuous-Play Audio Source for Message-on-Hold, Background Music, or Any Other Audio Application where High-Quality Audio Playback is Required. Messages are Stored on Industry Standard USB Flash Drives from 16 MB up to 4 GB. The Messager USB is Capable of MP3 File Playback from 8 Kbps All the Way Up to Full CD-Quality Audio Playback of 128 Kbps.

- Plays MP3 Files from USB Flash Drive • LED Status Indicator
- Up to 4 GB Flash Drives Supported
- No Drivers or Special Software Needed
- Playback Quality up to 128 Kbps
- Continuous Playback
- Built-in Monitor Speaker

V-9988

JENNE PART NUMBER:
V-9988

V-9989

Multi-Messenger USB Digital Message Repeater

Valcom's Multi-Messager USB Is a Solid-State Digital Message Repeater that Stores Messages in MP3 Format on Industry Standard USB Flash Drives. The Messages Can be Assigned Continuous Play, Timed Play with a Built-in Timer Circuit or Triggered on the Eight Inputs the Unit Provides.

- 8 Inputs For Triggered Messages • Triggered And/Or Timed Playback
- Plays MP3 Files From USB Flash Drive
- Up To 4GB Flash Drives Supported
- No Drivers Or Special Software Needed
- Auxiliary 12 Vdc Output For Wiring Sensors
- Playback Quality Up To 128 Kbps
- Active Output Indication Trigger
- Built-in Monitor Speaker
- LED Status Indicator

JENNE PART NUMBER:
V-9989

V-9989

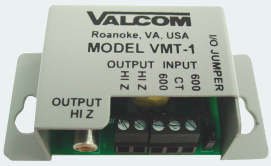
VMT-1

Input/Line Matching Transformer

Designed to Match Inputs from or Outputs to a 600 ohm Line. Used as an Input-Matching Transformer, it Connects Telephone Systems to Most Public Address Amplifiers, for Telephone Paging. It also Functions as an Output-Matching Transformer to Feed Program Material Over a 600 ohm Telephone Line for "Music-on-Hold". Compatible with any Amplifier Having a 25V Output Connection.

- Hi-Z, 10 K ohm Primary Impedance
- Lo-Z, 600 ohm Secondary Impedance, Balanced with Center Tap
- Matches High-to-Low or Low-to-High Impedance
- Adapts Line-Level Signals to Microphone Inputs
- Phono Jack on Screw Terminals for Hi-Z Side
- Screw Terminals for Lo-Z Side
- Steel Enclosure w/Mounting Ears Allows Easy Mounting

JENNE PART NUMBER:
VMT-1



VMT-1

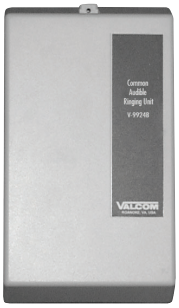
V-9924C

CO Audible Ringer

- Ringing over Paging System
- 90-Vac Ring, 18-Vac or Dry Contact Closure Activation
- Integrates with Analog PBX Station Port
- Provides 3 Separate Zone Outputs and Volume Controls (for use with one-way or talkback page controls)
- Automatically Interrupts Page or Music During Ringing
- Power Requirements: -24 Vdc, 300 mA (90 Vac or 18 Vac to activate)

JENNE PART NUMBER:
V-9924C

POWER UNIT: -6


V-9924C

V-9992

Digital Sound-Level Meter Pro II

- Professional Instrumentation
- Compact, Newly Designed Shape
- High-Tech, High-Performance
- Easy Max/Min Functions
- 32 to 130 dB/3 Ranges
- A/C Weighting
- Resolution 0.1 dB
- IEC 651 Type II
- Power Requirement: One 9-Volt Battery, 006P or IEC 6F22 or NEDA 1604 (Battery Included)

JENNE PART NUMBER:
V-9992

POWER UNIT: N/A

V-9992

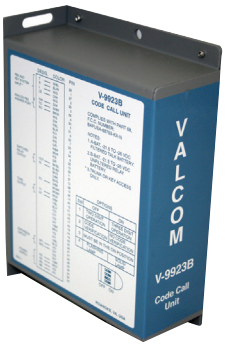
V-9923B

Signal Code Call Unit

- For Security/Priority - a Tone May Be Better than a Voice
- Use in Hospitals - when Voice Announcements are Not Wanted
- Use in Department Stores - Does Not Distract Customers
- Sends Tones through Paging Speakers or Activates Bells from a Contact Closure
- Up to 81 Two-Digit Codes or 729 Three-Digit Codes, "Meet Me" Answer through Analog PBX Station, Accepts Pulse Dial and Tone Dial
- Input Impedance: 600 ohm; Power Requirements: -24 Vdc, 300 mA Filtered Battery

JENNE PART NUMBER:
V-9923B

POWER UNIT: -6



V-9923B

V-9925A

Loud Warble Horn

- 90-Vac Ring or 18-Vac Buzzer Voltage Activation
- Integrates with PBX or Station Lines
- Built-in Tone Generator, 5-Watt Amplifier and Volume Control
- Power Requirements: -24 Vdc, 500 mA: Activate with 90 Vac, 18 Vac

JENNE PART NUMBER:
V-9925A

POWER UNIT: -10

V-9925A

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V-9927A

Multi-Tone Generator

- Ringing over Paging System
- Up to 8 Different Tones with a Single Unit:
  - Siren - Evacuation
  - Whoop - Tornado
  - Warble - Fire
  - Steady - Shift Changes
  - Burst - Alarm Signal
  - Telebell - Auxiliary Ring
  - Chime - Doorbutton/Code Call
  - Dual Chime - Doorbell Ring
- Input Impedance: 600 ohm;
  Output Impedance: 8 ohm;
  Power Requirements: -24 Vdc, 65 mA

V-9927A

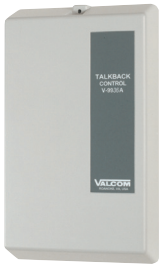
JENNE PART NUMBER:
V-9927A

POWER UNIT: -2

V-9936A

Six-Line Audible Ring Unit

- Ringing over Paging System
- 90-Vac Ring or Dry-Contact Closure Activation
- Integrates with up to 6 CO Lines or PBX Station Lines
- Contact Closure to Activate Loud Bells, Accommodates 6 Lines Each - 4 Units Can Be Connected Together for up to 24 Lines
- Built-in Warble Tone Generator, Interrupter, Volume Control and Punchdown Block
- Output Impedance: 8 ohm;
  Power Requirements: -24 Vdc,
  200 mA Power Supply



V-9936A

JENNE PART NUMBER:
V-9936A

POWER UNIT: -4

V-9945A

Loud Ringer Horn

- Interrupted or Uninterrupted Contact Closure Activation
- Built-in Tone Generator, 5-Watt Amplifier and Volume Control
- Warble Tone - Night Ring
- Single Tone - Time Clock/ Doorbell/Alarm
- Single Tone Overrides Warble Tone if Activated Simultaneously
- Input: Contact Closure Activation;
  Power Requirements: -24 Vdc

V-9945A

JENNE PART NUMBER:
V-9945A

POWER INCLUDED

V-9983-W

In-Wall Main Control Module

- Contemporary Styling to Match Today's Offices, Conference Rooms and Restaurant Environments
- A Master Volume Control is Provided for Fine-Level Adjustments
- An 8-Segment LED Meter Provides Instant Visual Indication of Audio Signal Levels
- The Building Page Input Overrides All Other Sources (voice-operated, switch-enabled)
- Full-Frequency Range Output for Speakers and Modified Output for Horn Loads
- Built-In Compressor (option switch controlled) Evens Out Loud and Quiet Inputs

V-9983-W

JENNE PART NUMBER:
V-9983-W

V-9984-W

Remote Input Module

- XLR Mic. Connection with Release Button, Providing a Secure Connection
- Phantom Power (switch controlled) with "ON" Indicator Allows the Use of Professional Condenser Microphones
- Stereo Mini-Jack for Auxiliary Sources, Such as MP3 and CD and DVD Players, as Well as Computer Sound Cards
- Connects to Main Control Module with 2-Pair 24 AWG Station Cable
- Screw Terminals for Easy Connection to Distribution Cable

V-9984-W

JENNE PART NUMBER:
V-9984-W

V-9985-W

In-Wall Mixer

- Contemporary Styling to Match Today's Offices, Conference Rooms and Restaurant Environments
- A Master Volume Control is Provided for Final Level Adjustments
- An 8 Segment LED Meter Provides Instant Visual Indication of Audio Signal Levels
- The Building Page Input Overrides All Other Sources (voice-operated, switch-enabled)
- Full Frequency Range Output for Speakers and Modified Output for Horn Loads
- Built-in Compressor (option switch controlled) Evens Out Loud and Quiet Inputs
- Operates on 24 Vdc Requiring 1 Valcom Power Unit

V-9985-W

JENNE PART NUMBER:
V-9985-W

Paging Clocks

Wired Analog Clocks

JENNE PART NUMBER:

V-A2416	16″ Round, Black, Surface-Mount, 24Vdc
V-A11016	16″ Round, Black, Surface-Mount, 110Vac
V-A2412	12″ Round, Black, Surface-Mount, 24Vdc
V-A11012	12″ Round, Black, Surface-Mount, 110Vac

Wireless Digital Clocks and Repeater

JENNE PART NUMBER:

V-DW2425A	2.5″ 24 Vdc Digital
V-DW11025A	2.5″ 110 Vac/24 Vdc Digital
V-DW2440A	4.0″ 24 Vdc Digital
V-DW11040A	4.0″ 110 Vac/24 Vdc Digital
V-CDT	Chronograph Timer Control Box

V-DW2440A

V-GPSA, V-GPS-TX

Receiver

- For Use with Wired/Wireless Clocks

V-GPSA

JENNE PART NUMBER:

V-GPSA	For Use With Wired Clocks
V-GPS-TX	For Use With Wireless Clocks

V-WMCRA

Wireless Master Clock Repeater

- For Use with Wireless Clocks

JENNE PART NUMBER:

V-WMCRA

V-WMCRA

Wireless Analog Clocks and Repeater

JENNE PART NUMBER:

V-AW16LP	16″ Round Wireless Clock and Repeater, Black, Surface Mount, 110Vac, 24Vac/VDC
V-AW16A	16″ Round, Black, Surface Mount, Battery Operated
V-AW12LP	12″ Round Wireless Clock and Repeater, Black, Surface Mount, 110Vac, 24Vac/VDC
V-AW12A	12″ Round, Black, Surface-Mount, Battery-Operated

V-AW16LP

Wired Digital Clocks

V-D2425	2.5″ 24 Vdc Digital
V-D11025A	2.5″ 110Vac/24 Vdc Digital
V-D2440	4.0″ 24 Vdc Digital
V-D11040A	4.0″ 110 Vac/24 Vdc Digital

Digital Clock

V-WMCA

Series Master Clock Transceiver

- For Use with Wireless Cocks

JENNE PART NUMBER:

V-WMCA

V-WMCA

Paging Clocks Accessories

Mounting Brackets

JENNE PART NUMBER:

V-BDM12-4	Double-Mount Bracket for 12″
V-BDM16-4	Double-Mount Bracket for 16″

Clock/Speaker Baffles

JENNE PART NUMBER:

V-CSB12S	8″ Speaker Surface-Mount Baffle
VB-S20	Surface-Mount Backbox for V-CSB25 Baffles
VB-R19	Recessed-Mount Backbox for V-CSB12S, V-CSB25

Optional Wired Accessories

JENNE PART NUMBER:

V-DCPI	Digital Clock Protocol Interface
V-DCH	2-Wire Headend Clock-Driver Pack (2 RU or Wall)

Mounting Brackets

JENNE PART NUMBER:

V-DM25A-4	Double-Mount Bracket for 2.5″ Clock
V-DM40A-4	Double-Mount Bracket for 4.0″ Clock

Housing

JENNE PART NUMBER:

V-CSB25	2.5″ Digital Clock/8″ Speaker Baffle
V-SM25A	Surface (wall)-Mount Housing for 2.5″ Clock
V-FM25	Flush-Mount Housing for 2.5″ Clock
V-SM40A	Surface (wall)-Mount Housing for 4.0″ Clock
V-FM40	Flush Mount Housing for 4.0″ Clock

Surface Mount Rings and Mounting Brackets

JENNE PART NUMBER:

V-SMR12	Surface-Mount Ring for 12″
V-UMB	Universal-Mounting Bracket
V-SMR16	Surface-Mount Ring for 16″

Wire Guards

JENNE PART NUMBER:

V-WGA12	12″ Wire Guard
V-WGA16	16″ Wire Guard
V-WGD4	4″ Wire Guard for Use with 2.5″ & 4.0″ Digital Clocks

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Paging Door Entry Intercoms

V-1072A-BRASS

Flush-Mount, Doorplate Speaker

- Weather-Resistant Talkback Speaker
- Includes Call Button ("CALL" in Braille)
- Mounts in Standard Double-Gang Electric Box
- Brass Faceplate

V-1072A-BRASS

JENNE PART NUMBER:
V-1072A-BRASS

POWER UNIT: 0

V-1072A-ST

Flush-Mount, Doorplate Speaker

- Weather-Resistant Talkback Speaker
- Includes Call Button ("CALL" in Braille)
- Mounts in Standard Double Gang Electric Box
- Stainless Steel Faceplate

V-1072A-ST

JENNE PART NUMBER:
V-1072A-ST

POWER UNIT: 0

V-1073

Flush-Mount, Vandal-Resistant Doorplate Speaker

- Weather-Resistant/Vandal-Resistant Talkback Speaker
- One-way Screws
- Call Button Mounts in Standard Double Gang Electric Box
- 11 Gauge Steel, White Paintable Faceplate

V-1073

JENNE PART NUMBER:
V-1073

POWER UNIT: 0

V-1074

Surface-Mount Doorplate Speaker

- Weather-Resistant Construction
- Talkback Speaker
- Surface-Mount Design
- Includes Call Button ("CALL" in Braille)
- Gray Plastic Housing

V-1074

JENNE PART NUMBER:
V-1074

POWER UNIT: 0

V-2900

Basic 1-Zone Door-Answering Device

- Ring Generator • Built-in Talkback Amplifier • Transmit and Receive Volume Control
- Provides Two-Way Communication (does not provide door unlock capability)
- Compatible with All Valcom Doorplate Speakers
- Power Supply Included (VP-324)
- Integrates with Electronic or 1A2 Line Key (line card required), PBX Loop-Start Trunk Port or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Output: 45 ohm

V-2900

JENNE PART NUMBER:
V-2900

POWER INCLUDED

V-2901A

One-Zone Enhanced Door-Answering Device with Door Unlock

- Door Unlock Contact Closure (strikeplate required) • Transmit and Receive Volume Controls
- Background Music Input with Volume Control
- Alarm Functions • Built-in Ring Generator with On/Off Switch • 3 Distinctive Ring Patterns
- Programmable Options Include: Door Unlock Codes, # of Ring Cycles Before Door Request is Terminated, Time the Door Remains Unlocked (per door)
- Integrates with Electronic or 1A2 Line Key (Line Card required), PBX Loop-Start Trunk Port or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Output: 45 ohm; Power Requirements: -24 Vdc, 600 mA

V-2901A

JENNE PART NUMBER:
V-2901A

POWER UNIT: -12

V-2904

Four-Zone Enhanced Door-Answering Device with Door Unlock

- Door Unlock Contact Closure (strikeplate required)
- Transmit and Receive Volume Controls • Background Music Input with Volume Control
- Alarm Functions • Built-in Ring Generator with On/Off Switch • 3 Distinctive Ring Patterns
- Programmable Options Include: Door Unlock Codes, # of Ring Cycles Before Door Request Is Terminated, Time the Door Remains Unlocked (per door)
- Integrates with Electronic or 1A2 Line Key (Line Card required), PBX Loop-Start Trunk Port or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Output: 45 ohm; Power Requirements: -24 Vdc, 600 mA

V-2904

JENNE PART NUMBER:
V-2904

POWER UNIT: -12

One-Way Paging Systems with Power

JENNE PART NUMBER:	
V-PW24	24 Zones, Expandable to 72 Zones, Wall Mount
V-PW48	48 Zones, Expandable to 72 Zones, Wall Mount
V-PR24	24 Zones, Expandable to 192 Zones, Rack Mount
V-PR48	48 Zones, Expandable to 192 Zones, Rack Mount
V-PR72	72 Zones, Expandable to 192 Zones, Rack Mount
V-PR96	96 Zones, Expandable to 192 Zones, Rack Mount

Accessories

JENNE PART NUMBER:	
V-CPU4	System CPU Card w/2 V-SLC Cards (4 links)
V-TCM	24-Point Talkback Intercom Expansion Card
V-STX	24-Point One-Way Paging Expansion Card
V-SLC	SLIC Card-Telephone Interface, 2 Circuits
V-URI	Universal Relay Interface
V-SER	Serial Card
V-DSP	Large Display Package
V-CLK	Clock Control Interface Package
V-VCU	Clock Interface Controller Unit Kit
V-PDP	Program Distribution Panel
V-RDP	Rack-Mount Control Panel with AM/FM CD
VP-9202	6 A/4 A Switching Power Supply Shelf (2U)

Talkback Intercom Systems w/Power

JENNE PART NUMBER:	
V-TW24	24 Zones, Expandable to 72 Zones, Wall Mount
V-TW48	48 Zones, Expandable to 72 Zones, Wall Mount
V-TR24	24 Zones, Expandable to 192 Zones, Rack Mount
V-TR48	48 Zones, Expandable to 192 Zones, Rack Mount
V-TR72	72 Zones, Expandable to 192 Zones, Rack Mount
V-TR96	96 Zones, Expandable to 192 Zones, Rack Mount

Talkback Speaker

JENNE PART NUMBER:	
V-C806PK	8" Talkback Ceiling Speaker w/Taps, 6 per Pack
V-WTGY	8" Talkback Wall Speaker w/Taps, Gray/Black Grille
V-CTL	Talkback 2 X 2 Lay-In Ceiling Speaker
VC-1090	Talkback Flex Horn - White (WH), Gray (GY), Beige (BE)

Communications
Advanced Paging
VoIP Paging
Today's World Is Full Of The Unexpected.
How Will Your Facility Handle
Communications In An Emergency?
Loudspeakers, horns, visual signs and strobes
deliver critical information faster and more
completely than any other method of communication!
The Right Message . . .
To The Right People . . .
At The Right Time!™
VALCOM

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V-2000A

One-Zone Basic Page Control w/ Built-In Power

- Background Music Input with Voice-Operated Mute • Page Override for Priority Announcements
- Battery Back-Up Input (VPB-260), Built-In Power, UL-Listed
- Integrates with Page-Port, PBX Loop-Start Trunk Port, Electronic or 1A2 Line Key (line card required), or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input Level: -10 dBm nominal; DC Output: -24 Vdc @ 600 mA; Power Requirements: 120 Vac/1 A

JENNE PART NUMBER:
V-2000A

POWER UNIT: +12

V-2000A

V-2001A

One-Zone Enhanced Page Control w/ Built-In Power

- Background Music Input with Voice-Operated Mute • Built-in Single and Warble Tone Generator
- Phantom Zone™ allows Paging to All Speakers but Limits Music to Selected Speakers
- Page Override for Priority Announce • Battery Back-Up Input (VPB-260), Built-In Power, UL-Listed
- Integrates with Page-Port, PBX Loop-Start Trunk Port, Electronic or 1A2 Line Key (line card required), or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input Level: -10 dBm Nominal; DC Output: -24 Vdc @ 1 A; Power Requirements: 230 Vac/.5 A

JENNE PART NUMBER:
V-2001A

POWER UNIT: +20

V-2001A

V-2003A

Three-Zone Enhanced Page Control w/ Built-In Power

- Accepts Pulse Dial/Tone Dial • Background Music Input • Automatically Mutes in Zone Being Paged
- Features are Programmable per Zone, Built-In Tone Generator for Night Ring, Time Clock Tone, Door Bell • Page Override for Priority Announcements
- Integrates with Page-Port on Selected Telephone Systems, PBX Loop-Start or Ground-Start Trunk Port, Electronic or 1A2 Line Key (line card required); or Dedicated Single Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input: -10 dBm nominal; DC Output: -24 Vdc @ 1.5 A • Power: 230 Vac/.1 A or 120 Vac/2 A

JENNE PART NUMBER:
V-2003A

POWER UNIT: +20

V-2003A

V-2006A

Six-Zone Enhanced Page Control w/ Built-In Power

- Accepts Pulse Dial/Tone Dial • Background Music Input • Automatically Mutes in Zone Being Paged
- Features are Programmable per Zone, Built-in Tone Generator • 3 Programmable Zone Groups for Night Ring, Time Clock Tone, Door Bell • Page Override for Priority Announcements
- Integrates with Page-Port on Selected Telephone Systems, PBX Loop-Start or Ground-Start Trunk Port, Electronic or 1A2 Line Key (line card required); or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input: -10 dBm nominal; DC Output: -24 Vdc @ 1.5A; • Power Req: 230 Vac/.1A or 120 Vac/2A

JENNE PART NUMBER:
V-2006A

POWER UNIT: +30

V-2006A

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Paging Controls

V-2924A

Expandable Talkback Intercom System

- 24 Stations of Handsfree Intercom with One-Way Group Call and All-Call
- Up to 3 Expansion Units May be Connected to Provide 48, 72 or 96 Zones of Paging with Handsfree Reply, up to 16 One-Way Page Groups and All-Call
- Riot Mode • All Call/Group Call/Emergency Override All Call
- Background Music Input • Door Unlock Control • Tone Inputs
- SMDR Printer Ports • "Meet Me/Follow Me" • Caller ID • Class of Service/Zone
- Integrates with Page-Port, PABX Loop-Start Trunk Port, Electronic or 1A2 Line Key (line card required) or Dedicated Single Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 10 Kohms; Music Input Level: -10 dBm Nominal; Output Level: 45 ohm; Power Requirements: 120/240 Vac, 1.5 Amp, 50/60 Hz

JENNE PART NUMBER:
V-2924A

POWER UNIT: 0

V-2924A

Paging Controls V2924A Add-Ons

V-2925A

Add-on Expansion Unit

- 24-Zone increment for the V-2924A Talkback Paging Intercom System
- Up to Three (3) V-2925A Expansion Units Can Be Added to a Main V-2924A System for a Max. Config of 96 Zones

JENNE PART NUMBER:
V-2925A

POWER UNIT: 0

V-2925A

V-2927

Clock Control Card for use with V-2928 Option Card

- Provides Clock Control for Synch Wire Correction, Two-Wire Digital Correction and Wireless Correction When Used with Additional Equipment

JENNE PART NUMBER:
V-2927A

POWER UNIT: 0

V-2928

Option Board for V-2924A with Time-Event Scheduler

- The V-2928 Has All the Features of the V-2926 Plus Time-Event Scheduling Software
- Distribute Work/Class Change Tones through Paging Speaker Groups Using Internal Clock
- Generate Automated Voice-Paging Announcements with Optional Message Unit

JENNE PART NUMBER:
V-2928

POWER UNIT: 0

V-2928

V-CIO

Clock Relay Card for use with V-2928 Option Card

- Provides Four 10 Amp Contact Relays for Driving Clocks
- Designed for Use with the V-2927

JENNE PART NUMBER:
V-CIO

POWER UNIT: 0

V-2926

Option Card for V-2924A Talkback Intercom System

- Provides Enhancement Features for the V-2924A, Flexible Architectural Number Plan
- Easy Plug-In for Remote Laptop Programming • PC-Compatible Programming Port with Windows®-Based Programming Tool
- Enhanced Caller ID, Real-Time Internal Clock for Printer Output, Secondary Serial Port, User-Defined Page Groups
- Computer Requirements: Hardware: 80486 (or higher is recommended); Hard Drive with 20 Mbytes Free; Mouse, 8 Mbytes of RAM (more is recommended); Software: MS Windows® 95, MS Windows® 98 and MS Windows® NT

JENNE PART NUMBER:
V-2926

POWER UNIT: 0

V-2971

Call Switch with Volume Control

- Use with the V-2924A, Expandable Talkback Intercom System
- Call Button Provides Quick Connection to a Designated Station
- Fits a Single-Gang Electrical Box
- Black "Call" Button for Normal Call

JENNE PART NUMBER:
V-2971

POWER UNIT: 0

V-2971

V-CLK2924

Clock Connection Kit

Enhances the V-2924A by Adding Scheduling Capability for Class and Shift Change Tones and Master Clock Control for Synch Wire Clock
The V-CLK2924 Includes a V-2928 Option Card, and a V-2927/V-CIO Clock Control Relay Interface

JENNE PART NUMBER:
V-CLK2924

POWER UNIT: 0

VALCOM

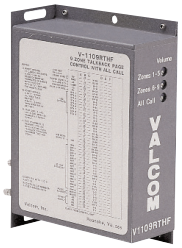
V-1109RTHF

Nine-Zone Talkback Page Control

- Individual Zone Access Plus One-Way All Call • Background Music Automatically Mutes in Zone Being Paged
- Optional Repeated Alert Tone, Accepts Pulse Dial and Tone Dial
- Integrates with Electronic or 1A2 Line Key, PBX Loop Start Trunk Port, or Dedicated Single Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm; Music Input Level: -10 dBm; Power Requirements: -24 Vdc, 310 mA (filtered)

JENNE PART NUMBER:
V-1109RTHF

POWER UNIT: -6



V-1109RTHF

V-1109RTVA

Nine-Zone, One-Way Page Control

- One-Way All-Call (One Page to All Zones) • Background Music Mutes in Zone being paged • Pulse and Tone Dial
- Input Impedance: 600 ohm; Music Input Level: -10 dBm • Power Requirements: -24 Vdc, 310 mA

JENNE PART NUMBER:
V-1109RTVA

POWER UNIT: -6

V-1109RTVA

V-2970

Emergency/Normal Call Switch with Volume Control

- Designed to Be Used with the V-2924A, Expandable Talkback Intercom System
- Call Button Provides Quick Connection to a Designated Station
- Emergency Button Generates Emergency Class of Service Call
- Fits a Single-Gang Electrical Box • Black "Call" Button for Normal Call • Red "Call" Button for Emergency Calls

JENNE PART NUMBER:
V-2970

POWER UNIT: 0

V-2970

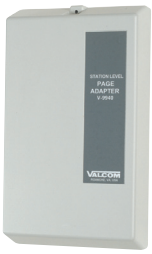
V-9940

Expandable Station-Level Page Adapter

- Full-Featured Paging from Centrex or Standard CO Line • Multiple Units Can Be Linked Together for Common All Call
- May be used with V-2003AHF or V-2006AHF for Talkback Multi-Zone Paging, UL-Listed
- Integrates with PBX Station Port, Centrex or a CO Line (FCC-registered)
- Input Impedance: 600 ohm; Music Source Impedance: 4 to 600 ohm Music Input Level: -10 to -18 dBm Nominal; Power Requirements: -24 Vdc/200 mA

JENNE PART NUMBER:
V-9940

POWER UNIT: -4



V-9940

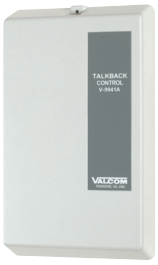
V-9941A

One-Zone Talkback Page Control

- Background Music Input • Optional Alert Tone and Repeated Alert Tone
- Transmit and Receive Volume Controls • Screw Terminal Connections
- Integrates with 600 ohm Two-Way Page-Port on Selected Telephone Systems, Electronic Key System CO Line Key, PBX Loop-Start Trunk Port, or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Music Source Impedance: 8 ohm Music Input Level: 1 to 3 W; Power Requirements: -24 Vdc, 300 mA

JENNE PART NUMBER:
V-9941A

POWER UNIT: -6



V-9941A

V-9970

Digital One-Zone, One-Way Page Control

- Full-Featured Paging from a PBX Station, Centrex, or Standard CO Line
- Digital Signal Processing, Digital Voice Leveling, Enhanced Feedback Suppression, Extended Frequency Response
- May Be Used with V-2003A or V-2006A for Multi-Zone Paging, UL Listed
- Integrates with PBX Station Port, Centrex or a CO Line (FCC-registered)
- Input Impedance; 600 ohm; Music Source Impedance: 4 to 600 ohm Music Input Level: -10 to -18 dBm; Power Requirements: -24 Vdc/200 mA or -12 Vdc/400 mA

JENNE PART NUMBER:
V-9970

POWER UNIT: -4

V-9970

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High-Efficiency Horns

- Features Easy Omni-Lock™ I-Beam Clamp-Mounting System: Mount Base Before Construction is Done • Movable-360° Rotation (other horns only move up and down) • Shatter-Resistant Base Fits Standard Electrical Gang Boxes
- Built-in Amplifier and Volume Control
- Weather-Resistant, Indoor/Outdoor
- Stainless Steel Hardware

JENNE PART NUMBER:

V-1030C	5-Watt, One-Way, Beige	POWER UNIT: -6
V-1030C-GY	5-Watt, One-Way, Gray	
V-1030M	5-Watt, One-Way, White	
V-1036C	15-Watt, One-Way, Beige	
V-1036C-GY	15-Watt, One-Way, Gray	POWER UNIT: -18
V-1036M	15-Watt, One-Way, White	
V-1048M	Talkback, White	
V-1048C	Talkback, Beige	POWER UNIT: 0
V-1048C-GY	Talkback, Gray	

V-1048C

V-1036C

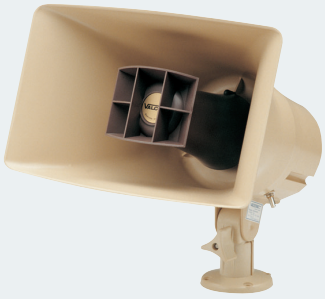
V-1038

30-Watt Horn Beige

- High-Noise Environments • Stainless Steel Hardware
- Weather-Resistant • One-Way
- Self-Amplified • Built-in Volume Control
- Requires -48 Vdc, 1 A (or VP-2048C Power Supply for two horns)

JENNE PART NUMBER:
V-1038

POWER UNIT: 0



V-1038

V-1080

FlexHorn Rugged Speaker, One-Way

JENNE PART NUMBER:

V-1080-BG	One-Way, Beige
V-1080-GY	One-Way, Grey
V-1080-W	One-Way, White

POWER UNIT: -3

V-1080

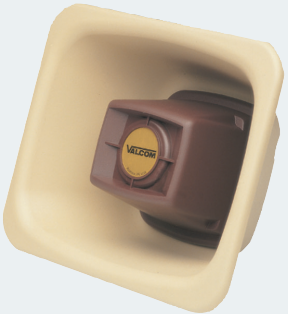
V-1090

FlexHorn Rugged Speaker, Talkback

JENNE PART NUMBER:

V-1090-BG	Talkback, Beige
V-1090-GY	Talkback, Grey
V-1090-W	Talkback, White

POWER UNIT: 0



V-1090

VALCOM

V-1010C

One-Way, Four-Inch Ceiling Speaker

JENNE PART NUMBER:

V-1010C 4-inch, One-Way Ceiling Speaker
7.65" Dia. x 2.9" D (19.43 cm x 7.36 cm)

POWER UNIT: -1

V-1020C

One-Way, Eight-Inch Ceiling Speaker

JENNE PART NUMBER:

V-1020C 8-inch, One-Way Ceiling Speaker
13.0" Dia. x 3.0" D (33.0 cm x 7.6 cm)

POWER UNIT: -1

V-1220

Dual-Input, Eight-Inch Ceiling Speaker

JENNE PART NUMBER:

V-1220 8-inch, Dual-Input Ceiling Speaker
13.0" Dia. x 3.0" D (33.0 cm x 7.6 cm)

POWER UNIT: -1

V-1060A, V-1060B

Talkback, Eight-Inch Ceiling Speaker

JENNE PART NUMBER:

V-1060A 8-inch, Talkback Ceiling Speaker
13.0" Dia. x 2.5" D (33.0 cm x 6.35 cm)

V-1060B 8-inch, Talkback Ceiling Speaker w/LED
13.0" Dia. x 2.5" D (33.0 cm x 6.35 cm)

POWER UNIT: 0

V-1010C

V-1020C

V-1920C

Square Grill, Amplified Ceiling Speaker Suitable for Voice Paging and Background Music

- 8" Speaker Amplifier • Built-In Volume Control
- Utilizes Standard CAT 3, 5 and 6 Cable • Excellent Voice and Music Reproduction
- Built-In Accessible Volume Control • Additional Pop-On, Pop-Off Knob Included
- Wide Sound Dispersion • Electrically, Acoustically-Matched Components
- Sturdy Steel Grille • Flush or Surface Mount on Ceiling or Wall

JENNE PART NUMBER:
V-1920C

POWER UNIT: -1

V-1920C

V-CTSQPK

Square Grille, Talkback Ceiling Speaker Suitable for Voice Paging and Background Music

- Excellent Voice and Music Reproduction • 8" Speaker
- Four Volume Levels • Screw Connection
- Wide Sound Dispersion • Sturdy Steel Grille

JENNE PART NUMBER:
V-CTSQPK

POWER UNIT: 0

V-CTSQPK

V-1420

High-Fidelity Signature Series™ 8-Inch Ceiling Speaker

- For Premium Music Applications
- Exceptional Frequency Response for Voice and Music Reproduction
- Contains Its Own Built-in Amplifier
- "Pop-On/Pop-Off" Volume Control Knob
- White Epoxy Finish • Available in Custom Colors
- Dimensions: 13.0" Dia. x 3.0" D Plus Knob Depth (33 cm x 7.6 cm)

JENNE PART NUMBER:
V-1420

POWER UNIT: -4

V-1420

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V-1422

Signature Series, Hi-Fidelity 2′ x 2′ Lay-In Ceiling Speaker

Ceiling Speaker that Lays in a 2′ x 2′ Ceiling Grid. The Speaker Includes an 8″ Speaker and Amplifier with Volume Control and has Exceptional Frequency Response for Voice and Music Reproduction

- Utilizes Standard Telecom/Datacom Wiring CAT 3/5/6
- One-Way Amplified
- Attractive White Metal Grille
- Baked Enamel Finish
- Integral Plenum-Rated Backbox Meets or Exceeds ASTM E84 Flame and Smoke Test
- Replaces 2′ x 2′ Ceiling Tile
- Four Seismic Tabs for Additional Mounting Integrity
- Exceptional Frequency Response for Voice and Music Reception

JENNE PART NUMBER:
V-1422

POWER UNIT: -4

V-1422

Valcom's Lay-in Ceiling Speakers save time, effort and money and allow you to get on and off the job quickly; no cutting tiles, no broken tiles, no mess. Features excellent music and voice quality, inconspicuous front accessible volume control, integral backbox meets or exceeds ASTM E84 flame and smoke test with 3 hour burn rating (UL 181); durable white acrylic, baked enamel finish; built-in amplifier; affordable; approved for use in thecity of Los Angeles (RR 7811); includes trim t-bar, UL-approved V-9022 and V-9021; approved by Chicago Fire Marshalls for use in the city of Chicago (CPN 11280).

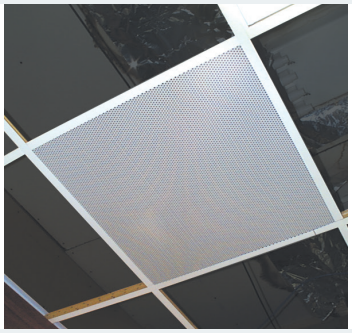
V-9022A-2

2′ x 2′ One-Way with Backbox

- Packaged two per box

JENNE PART NUMBER:
V-9022A-2

POWER UNIT: -1



V-9022A-2

V-9062

2′ x 2′ Talkback with Backbox

JENNE PART NUMBER:
V-9062

POWER UNIT: 0

V-9028

2′ x 2′ Dual-Input, One-Way with Backbox

JENNE PART NUMBER:
V-9028

POWER UNIT: -1

V-936418

Eight-Inch 45 ohm Speaker with Two Resistors without Grille

- Excellent Voice and Music Reproduction
- 8″ Speaker
- 4 Volume Levels
- Screw Connection
- Hardware Included

JENNE PART NUMBER:
V-936418

POWER UNIT: 0

V-936418

V-936400

Eight-Inch 25/70-Volt Speaker without Grille

- 8″ Speaker and Transformer for Operation on 25/70-Volt Speaker Lines
- Suitable for Voice Paging and Background Music
- .312 to 5-Watt Tap Settings
- Excellent Voice and Music Reproduction
- Hardware Included

JENNE PART NUMBER:
V-936400

POWER UNIT: 0

V-936400

V-936480

Square Grille (No Hole in Center)

- Designed for Mounting 8" Speaker Assembly
- Metal Construction
- Attractive White Baked-Epoxy Finish (Paintable)
- Hardware Included
- Compatible with Square Backboxes

JENNE PART NUMBER:
V-936480

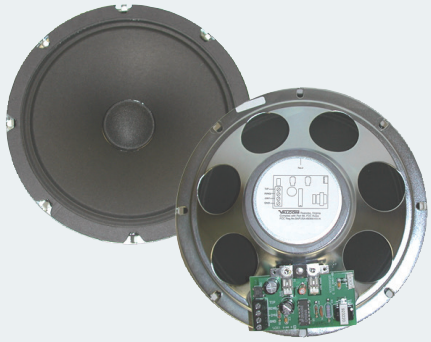
V-936480

VSA-1020C

Eight Inch Amplified Speaker without Grille

- 8" Speaker and Amplifier with Volume Control
- Suitable for Voice Paging and Background Music
- Utilizes Standard CAT 3, 5 or 6 Cable
- Hardware Included

JENNE PART NUMBER:
VSA-1020C



VSA-1020C

V-1001, V-1070

One-Way/Talk-Back Self-Amplified P-Tec™ Speaker

Patented Push-to-Lock, Surface Mount Speaker Installs in the Ceiling and Offers High Performance for Background Music and Voice Paging Systems in Open Offices Where Speaker Relocation is Made Easier.

- Self-Amplified
- Surface Mount
- Wide Dispersion of Sound
- Patented Push/Lock Mounting - No Holes to Cut
- Lightweight and Easy to Mount and Move
- External Volume Control

JENNE PART NUMBER:

V-1001	One-Way, Self-Amplified P-Tec Speaker	POWER UNIT: -1
V-1070	Talk-Back, Self-Amplified P-Tec Speaker	POWER UNIT: 0

V-1020C

V-9422

Valcom's SPOT Sound-Masking™

- Reduces the Possibility of Conversations Being Overheard by Hallway Traffic
- Ideal for Clergy, Human Resources, Counselors, Financial Offices and Attorneys
- Built-in Electronics (Power Supply Included)
- Self-contained with Built-in Masking Source
- Easy Lay-in Installation-Replaces a Hallway 2' x 2' Tile in Front of an Office Door
- Inconspicuous
- Produces a Constant Level of "White Noise" (Hissing Sound)
- Includes T-Bar

JENNE PART NUMBER:
V-9422

V-9422

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Paging Speakers Pendant

Pendant Speakers

- Ideal for: Retail, Restaurants, Offices, Hallways, Covered Patios
- High-Efficiency Speaker • Built-In Amplifier
- Metal, Weather-Resistant Enclosure
- Simply Hang from Included Six-Foot Chain

JENNE PART NUMBER:

V-1015B-BK	5-Watt, One-Way Pendant Speaker, Black
V-1015B-WW	5-Watt, One-Way Pendant Speaker, White
V-1015B-GY	5-Watt, One-Way Pendant Speaker, Grey
V-1015B-CC	5-Watt, One-Way Pendant Speaker, Custom Color
V-1019B-BK	5-Watt, Talk-Back Pendant Speaker, Black
V-1019B-WW	5-Watt, Talk-Back Pendant Speaker, White
V-1019B-GY	5-Watt, Talk-Back Pendant Speaker, Grey
V-1019B-CC	5-Watt, Talk-Back Pendant Speaker, Custom Color
V-1093-BK	6' Extension Chain

POWER UNIT: -6

POWER UNIT: 0

V-1015B/V-1019B

Paging Speakers Track

Track Speakers

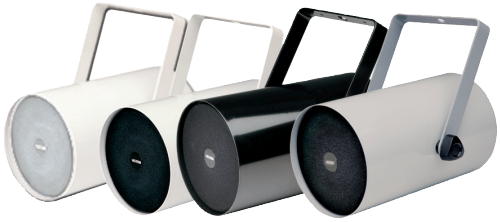
- Ideal for: Retail, Restaurants, Offices, Hallways, Covered Patios
- High-Efficiency Speaker • Metal, Weather-Resistant Enclosure
- Attach Track Bracket to a Wall or Exposed Beam
- Built-in Amplifier • Built-in Volume Control

JENNE PART NUMBER:

V-1013B-BK	1-Watt, One-Way Track Speaker, Black
V-1013B-WW	1-Watt, One-Way Track Speaker, White
V-1013B-GY	1-Watt, One-Way Track Speaker, Grey
V-1013B-CC	1-Watt, One-Way Track Speaker, Custom Color
V-1014B-BK	5-Watt, One-Way Track Speaker, Black
V-1014B-WW	5-Watt, One-Way Track Speaker, White
V-1014B-GY	5-Watt, One-Way Track Speaker, Grey
V-1014B-CC	5-Watt, One-Way Track Speaker, Custom Color

POWER UNIT: -1

POWER UNIT: -6



V-1013B

Paging Speakers Wall

Woodgrain, Light Brown, Open-Weave Grille

JENNE PART NUMBER:

V-1022C	Wall, One-Way, Light Brown, Open-Weave Grille
V-1026C	Corridor, One-Way, Bi-directional, Light Brown, Open-Weave Grille
V-1064A	Corner, Talkback, Light Brown, Open-Weave Grille
V-1222	Dual-Input, One-way, Light Brown, Open-Weave Grille
V-1024C	Corner, One-Way, Light Brown, Open-Weave Grille

Woodgrain, Dark Brown, Cloth Grille

JENNE PART NUMBER:

V-1023C	Wall, One-Way, Dark Brown, Cloth Grille
V-1027C	Corridor, One-Way, Bi-directional, Dark Brown, Cloth Grille
V-1063A	Wall, One-way, Talkback, Dark Brown Cloth Grille
V-1067A	Corridor, Talkback, Bi-directional, Dark Brown Cloth Grille

Woodgrain: Light Brown, Open-Weave Grille

Black or White

JENNE PART NUMBER:

V-1016-BK	Wall, One-Way, Black
V-1016-W	Wall, One-Way, White

Black or White

Grey Metal Wall Speakers, Black Cloth Grille, Paintable

JENNE PART NUMBER:

V-1052C	Wall, One-Way, Black Cloth Grille
V-1054	Corner, One-Way, Black Cloth Grille
V-1071	Wall, One-Way, Talkback, Black Cloth Grille
V-1055	Corner, Tallback, Black Cloth Grille

V-1052C, V-1054

POWER UNIT: -1 One-Way and Dual-Input

POWER UNIT: 0 Talkback

Paging Speakers Wall

VALCOM

V-1450

Signature Series™ In-Wall Speaker, One-Way Self-Amplified with Volume Control

- High-Fidelity Audio Quality
- Simply Recess in a Wall and either Paint or Wallpaper Over for a "Hidden" Speaker
- White Metal Grille • Available Only in One-way
- Dimensions: 12.0" H x 8.75" W x 3.0" D (30.5 cm x 22.23 cm x 7.6 cm)

JENNE PART NUMBER:
V-1450

POWER UNIT: -4

V-1450

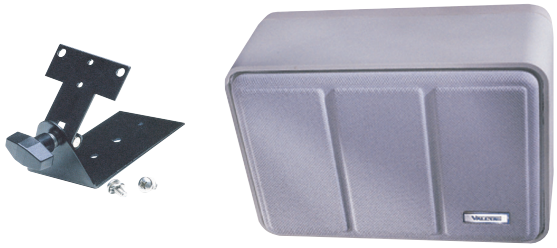
V-1440

Signature Series™ Monitor, One-Way Wall Speaker

- High-Fidelity Audio Quality • Available Only in One-Way
- Easy Installation - Simply Hang on a Wall, Mount with an Optional Bracket or Set on a Shelf
- Optional Mounting Bracket (V-9804)
- Dimensions: 7.0" H x 10.3" W x 4.9" D (17.8 cm x 26.2 cm x 12.4 cm)
- Available in Black (BK), White (W), Brown (BR), Gray (GY), Custom Colors

JENNE PART NUMBER:
V-1440

POWER UNIT: -4



V-1440

SlimLine Wall Speakers

- Ideal for Offices, Clinics, Retail, Dentist Waiting Rooms & Schools • Use the Two Screw Bosses
- Excellent Voice & Music Quality • Easy Installation - Simply Hang on a Single Screw
- Built-In Amplifier & Volume Control (One-Way Speaker Only)

JENNE PART NUMBER:

V-1042-BK	One-Way Slimline Wall Speaker, Black
V-1042-W	One-Way Slimline Wall Speaker, White
V-1042-BR	One-Way Slimline Wall Speaker, Brown
V-1042-GY	One-Way Slimline Wall Speaker, Gray
V-1042-CC	One-Way Slimline Wall Speaker, Custom Colors
V-1046-BK	Talkback Slimline Wall Speaker, Black
V-1046-W	Talkback Slimline Wall Speaker, White
V-1046-BR	Talkback Slimline Wall Speaker, Brown
V-1046-GY	Talkback Slimline Wall Speaker, Gray
V-1046-CC	Talkback Slimline Wall Speaker, Custom Colors

V-1042

Paging Specialty Speakers

V-762

Talkback Desktop/Wall Speaker

- Self-Standing, Talkback Desktop/Wall Speaker Can Be Mounted on a Flat Surface as a Mini-Speaker
- Off-Hook Voice Announce with Handsfree Reply • Volume Control
- Talkback Speaker Power is Provided from the Controller Unit (0 power unit)
- Dimensions: 5.0" H x 4.0" W x 2.0" D (top) x 3.0" D (base) (12.7 cm x 10.2 cm x 5.1 cm x 7.6 cm)

JENNE PART NUMBER:

V-762-BK	Talkback Speaker, Black
V-762-W	Talkback Speaker, White
V-762-GY	Talkback Speaker, Grey

POWER UNIT: 0

V-762

V-763

One-Way Wall/Desktop Speaker

- Self-Standing, Talkback Desktop/Wall Speaker can be Mounted on a Flat Surface as a Mini-Speaker
- Off-Hook Voice Announce with Handsfree Reply • Volume Control
- Dimensions: 5.0" H x 4.0" W x 2.0" D (top) x 3.0" D (base) (12.7 cm x 10.2 cm x 5.1 cm x 7.6 cm)

JENNE PART NUMBER:

V-763-BK	Talkback Speaker, Black
V-763-W	Talkback Speaker, White
V-762-GY	Talkback Speaker, Grey

POWER UNIT: -1

V-763

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Paging Specialty Speakers

V-764

Talkback with Call Button Desktop/Wall Speaker

- Self-Standing Talkback with Call Button, Desktop/Wall Speaker Can Be Mounted on a Flat Surface as a Mini-Speaker
- Off-Hook Voice Announce with Handsfree Reply
- Talkback Speaker Power is Provided, from the Controller Unit (0 power unit)
- Volume Control
- Dimensions: 5.0" H x 4.0" W x 2.0" D (top) x 3.0" D (base) (12.7 cm x 10.2 cm x 5.1 cm x 7.6 cm)

JENNE PART NUMBER:

V-764-BK	Talkback Speaker, Black
V-764-W	Talkback Speaker, White
V-764-GY	Talkback Speaker, Grey

POWER UNIT: 0

V-764-W

V-9010-W

Vandal-Resistant, One-Way, Surface-Mount Speaker

- Ideal for Concrete Ceilings and Harsh Areas: Correctional Institutions, Outside Entrances, Industrial Areas
- Smooth, Tapered Exterior
- Steel Security Screen/Housing w/Tamper-Resistant Screws
- Water-Resistant Speaker w/Built-in Amplifier
- Easy Surface Mounting or Mount to Standard 4" Box
- Shipping Weight: 5.5 lbs (2.47kg)
- Dimensions: 8.56" (21.74 cm) Dia. x 5.13" (13.0 cm)

JENNE PART NUMBER:
V-9010-W

POWER UNIT: -1

V-9010-W

V-1050C

Bi-Directional Horn Beige

- Paging in Two Directions
- Ideal for Long, Narrow Aisles
- One-Way • Weather-Resistant
- Indoor/Outdoor
- 5 Watts total
- Self-Amplified
- Built-in Volume Control
- Stainless Steel Hardware (Includes Mounting Bracket)

JENNE PART NUMBER:
V-1050C

POWER UNIT: -6

V-1050C

V-1039A, V-1069A

Explosion-Proof Horn

- Safety-Assured for Explosive Atmospheres • Self-Amplified
- Built-in Volume Control • Solid Metal Housing
- UL-Listed For Use: Class I, Groups C and D Gas Atmospheres; Includes V-1092 Volume Control

JENNE PART NUMBER:

V-1039A	Explosion-proof horn, One-way, 7 watt, grey
V-1069A	Explosion-proof horn, Talkback, 7 watt, grey

POWER UNIT: -20 One-Way

POWER UNIT: 0 Talkback

V-1039A

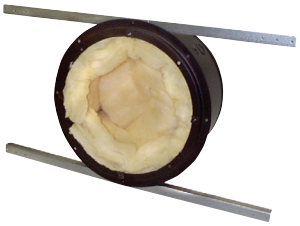
Paging Speaker Accessories

V-9816M

Bridge/Backbox

- Specifically Designed for V-1420
- Larger for Superior Audio Performance

JENNE PART NUMBER:
V-9816M



V-9816M

V-9915M-5

Backbox for 8-Inch Speaker

- (M) Denotes Metal-UL-Listed

JENNE PART NUMBER:
V-9815M-5

V-9915M-5

Paging Speaker Accessories

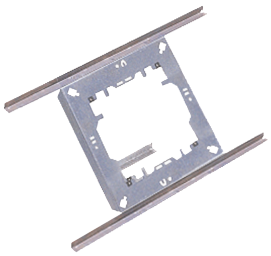
V-9904M-5, V-9914M-5

Speaker bridges

- (M) Denotes Metal-UL-Listed

JENNE PART NUMBER:

V-9904M-5	Bridge for 4-inch Speaker
V9914M-5	Bridge for 8-inch Speaker



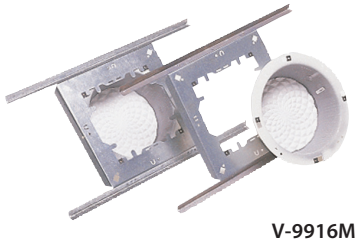
V-9914M-5

V-9916M

Combo for 8-Inch Speaker

- (M) Denotes Metal-UL-Listed

JENNE PART NUMBER:
V-9916M



V-9916M

V-1991

Square Surface Mount Metal Backbox

- Surface Mounting on Wall or Ceiling
- Designed for Housing 8" Speaker Assembly
- Metal Construction
- Compatible with Square 11.5" Baffles
- Paintable

JENNE PART NUMBER:
V-1991

V-1991

V-1992

Square Flush-Mount Metal Backbox

- Flush Mounting Inside Wall
- Designed for Housing 8" Speaker Assembly
- Metal Construction
- Compatible with Square 11.5" Baffles
- Acoustic Dampening Inside the Backbox
- Four Combination 1/2" - 3/4" Knockouts
- Paintable

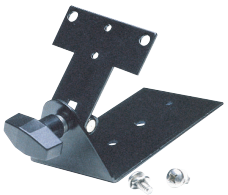
JENNE PART NUMBER:
V-1992

V-1992

V-9804

Adjustable Bracket (optional)

JENNE PART NUMBER:
V-9804



V-9804

V-9805

Vandal-Resistant Enclosure (optional)

JENNE PART NUMBER:
V-9805

POWER UNIT: N/A

V-9805

V-9806

Vandal-Resistant Faceplate (optional)

- Available in Stainless Steel

JENNE PART NUMBER:
V-9806

POWER UNIT: N/A

V-9806

Paging Power Supply

Valcom Power Supplies now with long life capability engineered for 20+ year life in normal paging service.

- Smaller Footprint
- Wall, Rack/Rail Mount (Mounting Bracket Included)
- 100-240 V
- Less Energy/Less Heat
- Barrel or Wire Connection
- 4-Amp Unit includes Low Energy Screw Terminal Connecting Block
- UL/C & CE

VP-324D

0.25-A Receptacle Mount, -24 Vdc Digital Power Supply

- Shipping Weight: 0.9 lbs. (.41 kg)
- Dimensions: 1.08" H x 1.73" W x 2.84" D (2.74 cm x 4.39 cm x 7.21 cm)

JENNE PART NUMBER:
VP-324D

POWER UNIT: +6

VP-324D

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Paging Power Supply

VP-624D

- 0.6 Amp/24V
- Barrel Plug & Barrel Plug to Wire Adapter
- Shipping Weight: 0.36 lb (0.16 kg)
- Dimensions: 1.40" H x 1.50" W x 3.60 "L (3.56 cm x 3.81cm x 9.14 cm)

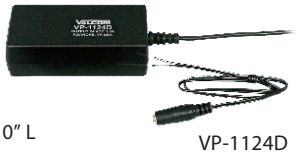
VP-624D

JENNE PART NUMBER: VP-624D

POWER UNIT: +12

VP-1124D

- 1 Amp/24V
- Barrel Plug & Barrel Plug to Wire Adapter
- Shipping Weight: 0.38 lb (0.17 kg)
- Dimensions: 1.20" H x 1.80 "W x 4.10" L (3.05 cm x4.57 cm x 10.41cm)



VP-1124D

JENNE PART NUMBER: VP-1124D

POWER UNIT: +20

VP-4124D

- 4 Amp/24V
- Barrel Plug, Low Energy Screw Terminal Connecting Block
- Shipping Weight: 1.14 lbs (0.51 kg)
- Dimensions: 1.50" H x 2.60" W x 6.80" L (3.81 cm x 6.60 cm x 17.27 cm)

VP-4124D

JENNE PART NUMBER: VP-4124D

POWER UNIT: +80

VP-2148D

- 2 Amp/48V
- Barrel Plug & Barrel Plug to Wire Adapter
- Shipping Weight: 1.14 lbs (0.51 kg)
- Dimensions: 1.50" H x 2.60" W x 6.80" L (3.81 cm x 6.60 cm x 17.27 cm)

VP-2148D

JENNE PART NUMBER: VP-2148D

POWER UNIT: N/A

VP-6124-UPS

Battery Back-Up Charger for VP-6124

- Give your VP-6124 the Advantage of UPS
- Cables Included for Connection to the VP-6124 and VBB-1424 (Battery Box)
- Wall Mount
- Charging Voltage 27.6, Volts Current: 900 mA
- Shipping Weight: 4.0 lbs. (1.82 kg)
- Dimensions: 10.3" H x 3.5" W x 2.25" D (26.16 cm x 8.89 cm x 5.72 cm)

JENNE PART NUMBER: VP-6124-UPS

POWER UNIT: N/A

VPB-6124-UPS

VP-6124

6-A Wall Mount, -24 Vdc Switching Power Supply

- DC Output: -24 Vdc, 6 A
- Power Requirements: 120 Vac/1.7 A; 165 W
- Shipping Weight: 7.1 lbs. (3.22 kg)
- Dimensions: 11.50" H x 6.13" W x 2.63" D (26.16 cm x 15.04 cm x 6.35 cm)*
- ALSO AVAILABLE IN 12 AMP

VP-6124

JENNE PART NUMBER: VP-6124

POWER UNIT: +120

* Includes Hardware Cord

VP-2124D

- 2 Amp/24V
- Barrel Plug & Barrel Plug to Wire Adapter
- Shipping Weight: 0.75 lb (0.34 kg)
- Dimensions: 1.30" H x 2.0" W x 4.80" L (3.30 cm x 5.08 cm x 12.19 cm)

VP-2124D

JENNE PART NUMBER: VP-2124D

POWER UNIT: +40

VP-412A

400 mA Unfiltered Receptacle Mount Special Purpose Power Supply

- Used with a limited number of specific products
- For use with V-2952 FM Tuner and V-9970 Station Level Page
- UL, CSA Listed
- DC Output: -12 Vdc, 400 mA
- Power Requirements: 120 Vac, 1 A, 11 W
- Shipping Weight: 3.1 lbs. (1.41 kg)
- Dimensions: 2.6" H x 2.0" W x 2.3" D (6.6 cm x 5.08 cm x 5.84 cm)

VP-412A

JENNE PART NUMBER: VP-412A

POWER UNIT: N/A

VBB-1424

Battery Box with Batteries

- Complete your UPS System with Battery Support (For use with VP-6124/VP-6124-UPS)
- Provides 14 AH/-24 V Gel Cell Storage when used with the VP-6124-UPS Power System
- Wall Mount • 14 AH @ -24 Vdc
- Shipping Weight: 40 lbs. (18.2 kg)
- Dimensions: 5.52" H x 8.03" W x 10.82" D (14.02 cm x 20.4 cm x 27.48 cm)

JENNE PART NUMBER: VBB-1424

POWER UNIT: N/A

Paging Power Supply

VPB-260

Battery Back-Up Power Supply

- Continue Internal Communications During Power Failures! (Use with Valcom's V-2000 Series Page Controls)
- Contains Long-Life, Maintenance-Free Gel Cell Batteries • DC Output: 12 and 24 Vdc • Outputs, 3A
- Fuse-Protected AC Input, Current Limiting on Output
- Connects Directly to Battery Back-Up Molex Connector on Compatible Equipment 12 and 24 Volts DC
- Fused at 3 A • Battery Test Switch and Power-On LED; UL, CSA
- Power Requirements: 120 Vac, 60 Hz, 127 W; Shipping Weight: 20 lbs. (9.1kg); Dimensions: 9.25" H x 7.5" W x 5.25" D (23.5 cm x 19.05 cm x 13.34 cm)

JENNE PART NUMBER:
VPB-260

POWER UNIT: N/A

VPB-260

Paging IP Solution

VIP-801

Networked Page Zone Extender

- Enables Voice Access to a Single Zone of One-Way Paging
- 1 Audio Output • 1 Audio Input
- 2 Programmable Form C Relay Closures
- No Server Required • AUX Audio input
- 1- to 11-Digit Dial Plans
- Easy Windows-Based Setup
- Contact Closure Available for:
  - Audio Indication - Door Unlocking

JENNE PART NUMBER:
VIP-801

VIP-802

Dual-Networked Page Zone Extender

- Enables Voice Access to Two Zones of One-Way Paging
- 2 Audio Outputs/Inputs
- 2 Programmable Form A Relay Closures
- 2 Programmable Contact Closure Inputs
- No Server Required • AUX Audio Input
- 1- to 11-Digit Dial Plans
- Easy Windows-Based Setup
- Contact Closure Available for:
  - Audio Indication - Door Unlocking

JENNE PART NUMBER:
VIP-802

VIP-804

Quad-Networked Page-Zone Extender

- Enables Voice Access to Four Zones of One-Way Paging
- 4 Audio Outputs/Inputs
- 4 Programmable Form A Relay Closures
- 4 Programmable Contact Closure Inputs
- RJ-45 for Network Connection
- Front Panel Activity LED
- Provides Audio for Up to 150 Valcom One-Way Amplified Speaker Assemblies
- AUX Audio Input Via RCA Jack
- Contact Closure or VOX Operation of Audio Input

JENNE PART NUMBER:
VIP-804

VIP-811

Enhanced Networked Station Port

- Enables One Telephone to Engage in Paging and Phone-to-Phone Communications
- 1 FXS Port
- 2 Programmable Form C Relay Closures
- Provides Caller ID Information
- No Server Required
- 1- to 11-Digit Dial Plans
- Easy Windows-Based Setup
- Contact Closures Available for:
  - Audio Indication - Ringing Indication
  - Door Unlocking

JENNE PART NUMBER:
VIP-811

VIP-812

Dual Enhanced Networked Station Port

- Enables 2 Telephones to Engage in Paging and Phone to Phone Communications
- 2 FXS Port • 1- to 11-Digit Dial Plans
- 4 Programmable Form C Relay Closures
- Provides Caller ID Information
- No Server Required
- Easy Windows-Based Setup
- Contact Closures Available for:
  - Audio Indication - Ringing Indication
  - Door Unlocking

JENNE PART NUMBER:
VIP-812

VIP-814

Quad Networked Station Port

- Allows Most Loop-Start Terminal Devices to Be Connected to a Managed IP-Based LAN/WAN
- 4 FXS Port • 1- to 11-Digit Dial Plans
- 4 Programmable Form C Relay Closures
- Provides Caller ID Information
- No Server Required
- Easy Windows-Based Setup
- Contact Closures Available for:
  - Audio Indication - Ringing Indication
  - Door Unlocking

JENNE PART NUMBER:
VIP-814

VIP-821

Enhanced Networked Trunk Port

- 1 RJ-11 FX0
- 1 RJ-11 Telephone Failover Connection
- 2 Relays with Form C Contacts

JENNE PART NUMBER:
VIP-821

VIP-822

Dual Enhanced Networked Trunk Port

- 2 RJ-11 FX0
- 2 RJ-11 Telephone Failover Connection
- Decode Caller ID Signals

JENNE PART NUMBER:
VIP-822

VIP-824

Quad Enhanced Networked Trunk Port

- 2 RJ-11 FX0
- 2 RJ-11 Telephone Failover Connection
- Decode Caller ID Signals

JENNE PART NUMBER:
VIP-824

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Paging IP Solution

VIP-201

SIP-based paging server -
1 analog output + 8 Zones of IP Paging

- Enables Voice Access To One Zone Of One-Way Paging
- SIP-Based Paging Server Designed For Use w/Virtually All IP-Based Phone Systems
- Live, Recorded or Scheduled Messages
- 65,000 Speakers, Expandable To 256 IP Paging Zones
- Easily Connect Loudspeaker System to Existing Computer Networks
- Supports IP and Analog Amplified Speakers

JENNE PART NUMBER:
VIP-201

VIP-120

IP 8" Ceiling Speaker

- One-Way
- PoE

JENNE PART NUMBER:
VIP-120

VIP-120

VIP-410

IP Wall Speaker

- One-Way
- PoE

JENNE PART NUMBER:
VIP-410

VIP-410

VIP-412-DF

IP Wall Flush-Mount Speaker

- With Digital Clock - One-Way
- Gray with Black Grille (Paintable Housing)
- PoE

JENNE PART NUMBER:
VIP-412-DF

VIP-412-DF

VIP-172L-Brass, VIP-172L-ST

SIP Intercom/Doorplate Speaker

- Flush-Mount Brass Plate
- Call Button and LED
- Relay Contact for Door Unlock
- PoE

JENNE PART NUMBER:

VIP-172L-Brass	Brass SIP Intercom/Doorplate Speaker
VIP-172L-ST	Brushed Stainless Steel SIP Intercom/Doorplate Speaker
VIP-172L-VRSS	IP Intercom Vandal Resistant 16 AWG Steel w/ Call Button and LE

VIP-204

SIP-based paging server -
4 analog outputs + 8 Zones of IP Paging

- Enables Voice Access To 4 Zones Of One-Way Paging
- SIP-Based Paging Server Designed For Use With Virtually All IP-Based Telephone Systems
- Multiple Simultaneous Pages • Live, Recorded or Scheduled Messages
- 65,000 Speakers, Expandable to 256 IP Paging Zones
- Easily Connect Loudspeaker System to Existing Computer Networks

JENNE PART NUMBER:
VIP-204

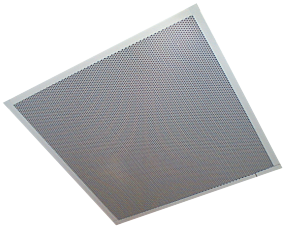
VIP-204

VIP-402

IP 2'x2' Lay-In Ceiling Speaker

- One-Way
- With Integral Backbox/Bridge
- PoE

JENNE PART NUMBER:
VIP-402



VIP-402

VIP-411-DS

IP Wall Surface-Mount Speaker

- With Digital Clock - One-Way
- Gray with Black Grille (Paintable Housing)
- PoE

JENNE PART NUMBER:
VIP-411-DS

VIP-411-DS

VIP-324D Power Supply

Local Power Option for
VIP-800 Series

- 0.25 A
- Filtered
- UL, CSA

JENNE PART NUMBER:
VIP-324D

VIP-324D

VIP-172L

Paging IP Solution

VIP-848

Networked Input and Relay Module Remote Control of Relay Outputs Across LAN/WAN

- Repeat Contact Closures
- 8 Contact Closure Inputs (An Input May Control a Single Relay or a Group of Relays)
- 8 Relay Outputs Supervision (A Relay May Be Set to "Follow" Another Relay)
- Power-Up Relay State (Active or Inactive)
- 3 Input Priority Levels

JENNE PART NUMBER:
VIP-848

VIP-848

Paging IP Solution Clocks

Analog Clocks

JENNE PART NUMBER:

VIP-A12	IP PoE 12"
VIP-A16	IP PoE 16"
VIP-A12DS	IP PoE 12", Double-Sided
VIP-A16DS	IP PoE 16", Double-Sided

Analog Clock

4 or 6 Digits Digital Clocks

JENNE PART NUMBER:

VIP-D425	IP PoE 2.5"/4 Digit
VIP-D625	IP PoE 2.5"/6 Digit
VIP-D440	IP PoE 4.0"/4 Digit
VIP-D640	IP PoE 4.0"/6 Digit
VIP-D425DS	IP PoE 2.5"/4 Digit-Double-Sided
VIP-D625DS	IP PoE 2.5"/6 Digit-Double-Sided
VIP-D440DS	IP PoE 4.0"/4 Digit-Double-Sided
VIP-D640DS	IP PoE 4.0"/6 Digit-Double-Sided

Digital Clock

Paging System Enhancements

V-1092, V-2992-W

Speaker Volume Control

- Controls Volume of up to 150 One-Way Speakers

JENNE PART NUMBER:

V-1092	Speaker volume control, stainless steel hardware (includes mouting box)
V-2992-W	Speaker volume, white

V-1092

V-2992-W

V-1095
70 Volt Expander

- Easily Connects to the Amplifier Output or Anywhere on the 25/70/100-Volt or 8 ohm/4 ohm Line
- No Costly Amplifiers or Heavy Gauge Cable Required
- Endless Expansion using Valcom Amplified Speakers/Horns
- Input Impedance: 1.25K ohm, Two 20K ohm; Output Impedance: 8 ohm

JENNE PART NUMBER:
V-1095

POWER UNIT: 0

V-1095

V-1094A, V-2994-W
Page-Port Preamp/Expander

- Add for Virtually Endless Expansion (150 One-Way Speakers Per Unit)
- Master Volume Control for Entire System or Groups of Remote Speakers
- Pre-Amplified, Low-Level Audio to Remote Sites
- Isolates Page-Port from Speaker Lines
- Input Impedance: 600 ohm
- Output Impedance: 8 ohm
- Power Requirements: -24 Vdc, 45 mA

V-1094A, V-2994-W

JENNE PART NUMBER:

V-1094A	Page-Port Preamp/Expander
V-2994-W	Page-Port Preamp/Expander, white

POWER UNIT: -1

V-400
Desk-Paging Microphone

- Omni-Directional, Low Impedance Desk-Top Microphone
- Push-to-Talk Switch and Locking Bar
- Requires Valcom V-9939B Microphone Adapter
- Output Impedance: 600 ohm Lo-Z

JENNE PART NUMBER:
V-400

POWER UNIT: 0

V-400

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VALCOM

Paging System Enhancements

V-420

Dynamic Noise-Cancelling Handheld Microphone

- Handheld with Press-to-Talk Lever
- Low Impedance
- Heavy-Duty Coil Cord Extends to 6'
- Requires Valcom V-9939B Microphone Adapter
- In/Out Impedance: Lo-Z

V-420

JENNE PART NUMBER:
V-420

POWER UNIT: 0

V-450

Gooseneck Microphone

- Omni-Directional, Low Impedance
- Push-to-Talk Switch
- 19" Gooseneck with Mounting Flange
- Requires Valcom V-9939B Microphone Adapter
- Output Impedance: 600 ohm Lo-Z
- In/Out Impedance: Lo-Z

V-450

JENNE PART NUMBER:
V-450

POWER UNIT: 0

V-9933A

Noise-Sensing Volume Control

- Self-Contained Device that Continuously Monitors the Area and Automatically Adjusts the Volume of the Paging Speakers
- Use One per Zone and/or One per Noise Area
- Input Impedance: 600 ohm
- Output Impedance: 8 ohm
- Power Requirements: -24 Vdc, 100 mA

V-9933A

JENNE PART NUMBER:
V-9933A

POWER UNIT: -2

V-9934

Remote Microphone for V-9933A

- Provides Remote Noise-Sensing
- Self-Contained Microphone and Pre-Amp
- Phantom Powered
- No Power Supply Required
- Screw Terminals Provided for All Connections
- Up to Four Units May Be Paralleled on One V-9933A
- Uses CAT3 Twisted-Pair Telephone Cable (one pair)

V-9934

JENNE PART NUMBER:
V-9934

POWER UNIT: N/A

V-9939B

Microphone Adapter

- Provides Microphone access to Valcom's One-Way Amplified Speakers
- Provides Contact Closure
- Input Impedance: 50 K ohm Unbalanced, 600 Ohm Balanced; Output: 600 ohm
- Power Requirements: -24 Vdc Filtered 40 mA

V-9939B

JENNE PART NUMBER:
V-9939B

POWER UNIT: -1

V-2952

FM Tuner

- Sleek, Compact Design • AFC Circuit, Screw Connections
- Built-in Speaker Allows Tuning Without Broadcasting Over Speaker System
- 2 Separate Outputs for Music-on-Hold, Background Music, Individual Volume Control for Each Output
- Treble and Bass Controls, Dipole Antenna (Included),
- An "F" Connector for Use with an External Coaxial Antenna
- Requires: 24 Vdc or 12 Vdc (VP-412 A Power Supply)
- Frequency Range: 57.5 MHz to 108.5 MHz; Output Impedance: 8 ohm, 600 ohm; Music Output Level: 0.5-Watt, 0.1 mW (-10 dbm)
- Power Requirements: -24 Vdc, 150 mA

V-2952

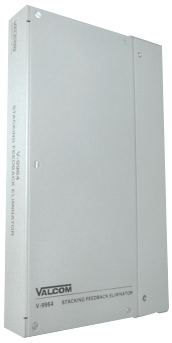
JENNE PART NUMBER:
V-2952

POWER UNIT: -5

V-9964

Stacking Feedback Eliminator

- Eliminates Busy Signals on Heavily used Paging Systems/Prevents Acoustic Feedback
- Simultaneously Records Multiple Messages
- Add Input Ports in Increments of Two by Adding Additional Units
- Connect up to 4 Units Together to Provide 8 Ports - Enables up to 8 Simultaneous Pages, Stores and Plays Back in Sequence
- Automatic Consistent Volume Level Even when Recording Voices Vary - Low to High
- Stacks Messages - Records a Page While Playing One
- One Unit Eliminates Feedback to All Zones
- High-Fidelity - Sounds Like a Natural Voice
- Solid-State Design - No Moving Parts
- LED Indicators for Play, Record, Busy, Power



V-9964

JENNE PART NUMBER:
V-9964

POWER UNIT: -6

V-9988

MESSAGER USB Digital Messaging System

A State-of-the-Art Digital Audio Playback Device Designed to Provide a Continuous-Play Audio Source for Message-on-Hold, Background Music, or Any Other Audio Application where High-Quality Audio Playback is Required. Messages are Stored on Industry Standard USB Flash Drives from 16 MB up to 4 GB. The Messager USB is Capable of MP3 File Playback from 8 Kbps All the Way Up to Full CD-Quality Audio Playback of 128 Kbps.

- Plays MP3 Files from USB Flash Drive • LED Status Indicator
- Up to 4 GB Flash Drives Supported
- No Drivers or Special Software Needed
- Playback Quality up to 128 Kbps
- Continuous Playback
- Built-in Monitor Speaker

V-9988

JENNE PART NUMBER:
V-9988

V-9989

Multi-Messenger USB Digital Message Repeater

Valcom's Multi-Messager USB Is a Solid-State Digital Message Repeater that Stores Messages in MP3 Format on Industry Standard USB Flash Drives. The Messages Can be Assigned Continuous Play, Timed Play with a Built-in Timer Circuit or Triggered on the Eight Inputs the Unit Provides.

- 8 Inputs For Triggered Messages • Triggered And/Or Timed Playback
- Plays MP3 Files From USB Flash Drive
- Up To 4GB Flash Drives Supported
- No Drivers Or Special Software Needed
- Auxiliary 12 Vdc Output For Wiring Sensors
- Playback Quality Up To 128 Kbps
- Active Output Indication Trigger
- Built-in Monitor Speaker
- LED Status Indicator

JENNE PART NUMBER:
V-9989

V-9989

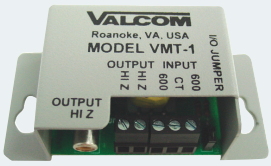
VMT-1

Input/Line Matching Transformer

Designed to Match Inputs from or Outputs to a 600 ohm Line. Used as an Input-Matching Transformer, it Connects Telephone Systems to Most Public Address Amplifiers, for Telephone Paging. It also Functions as an Output-Matching Transformer to Feed Program Material Over a 600 ohm Telephone Line for "Music-on-Hold". Compatible with any Amplifier Having a 25V Output Connection.

- Hi-Z, 10 K ohm Primary Impedance
- Lo-Z, 600 ohm Secondary Impedance, Balanced with Center Tap
- Matches High-to-Low or Low-to-High Impedance
- Adapts Line-Level Signals to Microphone Inputs
- Phono Jack on Screw Terminals for Hi-Z Side
- Screw Terminals for Lo-Z Side
- Steel Enclosure w/Mounting Ears Allows Easy Mounting

JENNE PART NUMBER:
VMT-1



VMT-1

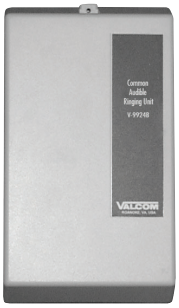
V-9924C

CO Audible Ringer

- Ringing over Paging System
- 90-Vac Ring, 18-Vac or Dry Contact Closure Activation
- Integrates with Analog PBX Station Port
- Provides 3 Separate Zone Outputs and Volume Controls (for use with one-way or talkback page controls)
- Automatically Interrupts Page or Music During Ringing
- Power Requirements: -24 Vdc, 300 mA (90 Vac or 18 Vac to activate)

JENNE PART NUMBER:
V-9924C

POWER UNIT: -6


V-9924C

V-9992

Digital Sound-Level Meter Pro II

- Professional Instrumentation
- Compact, Newly Designed Shape
- High-Tech, High-Performance
- Easy Max/Min Functions
- 32 to 130 dB/3 Ranges
- A/C Weighting
- Resolution 0.1 dB
- IEC 651 Type II
- Power Requirement: One 9-Volt Battery, 006P or IEC 6F22 or NEDA 1604 (Battery Included)

JENNE PART NUMBER:
V-9992

POWER UNIT: N/A

V-9992

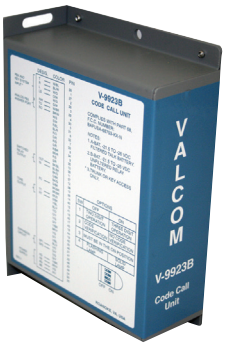
V-9923B

Signal Code Call Unit

- For Security/Priority - a Tone May Be Better than a Voice
- Use in Hospitals - when Voice Announcements are Not Wanted
- Use in Department Stores - Does Not Distract Customers
- Sends Tones through Paging Speakers or Activates Bells from a Contact Closure
- Up to 81 Two-Digit Codes or 729 Three-Digit Codes, "Meet Me" Answer through Analog PBX Station, Accepts Pulse Dial and Tone Dial
- Input Impedance: 600 ohm; Power Requirements: -24 Vdc, 300 mA Filtered Battery

JENNE PART NUMBER:
V-9923B

POWER UNIT: -6



V-9923B

V-9925A

Loud Warble Horn

- 90-Vac Ring or 18-Vac Buzzer Voltage Activation
- Integrates with PBX or Station Lines
- Built-in Tone Generator, 5-Watt Amplifier and Volume Control
- Power Requirements: -24 Vdc, 500 mA: Activate with 90 Vac, 18 Vac

JENNE PART NUMBER:
V-9925A

POWER UNIT: -10

V-9925A

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V-9927A

Multi-Tone Generator

- Ringing over Paging System
- Up to 8 Different Tones with a Single Unit:
  - Siren - Evacuation
  - Whoop - Tornado
  - Warble - Fire
  - Steady - Shift Changes
  - Burst - Alarm Signal
  - Telebell - Auxiliary Ring
  - Chime - Doorbutton/Code Call
  - Dual Chime - Doorbell Ring
- Input Impedance: 600 ohm;
  Output Impedance: 8 ohm;
  Power Requirements: -24 Vdc, 65 mA

V-9927A

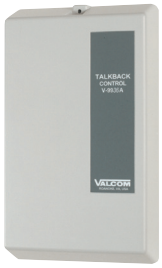
JENNE PART NUMBER:
V-9927A

POWER UNIT: -2

V-9936A

Six-Line Audible Ring Unit

- Ringing over Paging System
- 90-Vac Ring or Dry-Contact Closure Activation
- Integrates with up to 6 CO Lines or PBX Station Lines
- Contact Closure to Activate Loud Bells, Accommodates 6 Lines Each - 4 Units Can Be Connected Together for up to 24 Lines
- Built-in Warble Tone Generator, Interrupter, Volume Control and Punchdown Block
- Output Impedance: 8 ohm;
  Power Requirements: -24 Vdc,
  200 mA Power Supply



V-9936A

JENNE PART NUMBER:
V-9936A

POWER UNIT: -4

V-9945A

Loud Ringer Horn

- Interrupted or Uninterrupted Contact Closure Activation
- Built-in Tone Generator, 5-Watt Amplifier and Volume Control
- Warble Tone - Night Ring
- Single Tone - Time Clock/ Doorbell/Alarm
- Single Tone Overrides Warble Tone if Activated Simultaneously
- Input: Contact Closure Activation;
  Power Requirements: -24 Vdc

V-9945A

JENNE PART NUMBER:
V-9945A

POWER INCLUDED

V-9983-W

In-Wall Main Control Module

- Contemporary Styling to Match Today's Offices, Conference Rooms and Restaurant Environments
- A Master Volume Control is Provided for Fine-Level Adjustments
- An 8-Segment LED Meter Provides Instant Visual Indication of Audio Signal Levels
- The Building Page Input Overrides All Other Sources (voice-operated, switch-enabled)
- Full-Frequency Range Output for Speakers and Modified Output for Horn Loads
- Built-In Compressor (option switch controlled) Evens Out Loud and Quiet Inputs

V-9983-W

JENNE PART NUMBER:
V-9983-W

V-9984-W

Remote Input Module

- XLR Mic. Connection with Release Button, Providing a Secure Connection
- Phantom Power (switch controlled) with "ON" Indicator Allows the Use of Professional Condenser Microphones
- Stereo Mini-Jack for Auxiliary Sources, Such as MP3 and CD and DVD Players, as Well as Computer Sound Cards
- Connects to Main Control Module with 2-Pair 24 AWG Station Cable
- Screw Terminals for Easy Connection to Distribution Cable

V-9984-W

JENNE PART NUMBER:
V-9984-W

V-9985-W

In-Wall Mixer

- Contemporary Styling to Match Today's Offices, Conference Rooms and Restaurant Environments
- A Master Volume Control is Provided for Final Level Adjustments
- An 8 Segment LED Meter Provides Instant Visual Indication of Audio Signal Levels
- The Building Page Input Overrides All Other Sources (voice-operated, switch-enabled)
- Full Frequency Range Output for Speakers and Modified Output for Horn Loads
- Built-in Compressor (option switch controlled) Evens Out Loud and Quiet Inputs
- Operates on 24 Vdc Requiring 1 Valcom Power Unit

V-9985-W

JENNE PART NUMBER:
V-9985-W

Paging Clocks

Wired Analog Clocks

JENNE PART NUMBER:

V-A2416	16″ Round, Black, Surface-Mount, 24Vdc
V-A11016	16″ Round, Black, Surface-Mount, 110Vac
V-A2412	12″ Round, Black, Surface-Mount, 24Vdc
V-A11012	12″ Round, Black, Surface-Mount, 110Vac

Wireless Digital Clocks and Repeater

JENNE PART NUMBER:

V-DW2425A	2.5″ 24 Vdc Digital
V-DW11025A	2.5″ 110 Vac/24 Vdc Digital
V-DW2440A	4.0″ 24 Vdc Digital
V-DW11040A	4.0″ 110 Vac/24 Vdc Digital
V-CDT	Chronograph Timer Control Box

V-DW2440A

V-GPSA, V-GPS-TX

Receiver

- For Use with Wired/Wireless Clocks

V-GPSA

JENNE PART NUMBER:

V-GPSA	For Use With Wired Clocks
V-GPS-TX	For Use With Wireless Clocks

V-WMCRA

Wireless Master Clock Repeater

- For Use with Wireless Clocks

JENNE PART NUMBER:

V-WMCRA

V-WMCRA

Wireless Analog Clocks and Repeater

JENNE PART NUMBER:

V-AW16LP	16″ Round Wireless Clock and Repeater, Black, Surface Mount, 110Vac, 24Vac/VDC
V-AW16A	16″ Round, Black, Surface Mount, Battery Operated
V-AW12LP	12″ Round Wireless Clock and Repeater, Black, Surface Mount, 110Vac, 24Vac/VDC
V-AW12A	12″ Round, Black, Surface-Mount, Battery-Operated

V-AW16LP

Wired Digital Clocks

V-D2425	2.5″ 24 Vdc Digital
V-D11025A	2.5″ 110Vac/24 Vdc Digital
V-D2440	4.0″ 24 Vdc Digital
V-D11040A	4.0″ 110 Vac/24 Vdc Digital

Digital Clock

V-WMCA

Series Master Clock Transceiver

- For Use with Wireless Cocks

JENNE PART NUMBER:

V-WMCA

V-WMCA

Paging Clocks Accessories

Mounting Brackets

JENNE PART NUMBER:

V-BDM12-4	Double-Mount Bracket for 12″
V-BDM16-4	Double-Mount Bracket for 16″

Clock/Speaker Baffles

JENNE PART NUMBER:

V-CSB12S	8″ Speaker Surface-Mount Baffle
VB-S20	Surface-Mount Backbox for V-CSB25 Baffles
VB-R19	Recessed-Mount Backbox for V-CSB12S, V-CSB25

Optional Wired Accessories

JENNE PART NUMBER:

V-DCPI	Digital Clock Protocol Interface
V-DCH	2-Wire Headend Clock-Driver Pack (2 RU or Wall)

Mounting Brackets

JENNE PART NUMBER:

V-DM25A-4	Double-Mount Bracket for 2.5″ Clock
V-DM40A-4	Double-Mount Bracket for 4.0″ Clock

Housing

JENNE PART NUMBER:

V-CSB25	2.5″ Digital Clock/8″ Speaker Baffle
V-SM25A	Surface (wall)-Mount Housing for 2.5″ Clock
V-FM25	Flush-Mount Housing for 2.5″ Clock
V-SM40A	Surface (wall)-Mount Housing for 4.0″ Clock
V-FM40	Flush Mount Housing for 4.0″ Clock

Surface Mount Rings and Mounting Brackets

JENNE PART NUMBER:

V-SMR12	Surface-Mount Ring for 12″
V-UMB	Universal-Mounting Bracket
V-SMR16	Surface-Mount Ring for 16″

Wire Guards

JENNE PART NUMBER:

V-WGA12	12″ Wire Guard
V-WGA16	16″ Wire Guard
V-WGD4	4″ Wire Guard for Use with 2.5″ & 4.0″ Digital Clocks

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Paging Door Entry Intercoms

V-1072A-BRASS

Flush-Mount, Doorplate Speaker

- Weather-Resistant Talkback Speaker
- Includes Call Button ("CALL" in Braille)
- Mounts in Standard Double-Gang Electric Box
- Brass Faceplate

V-1072A-BRASS

JENNE PART NUMBER:
V-1072A-BRASS

POWER UNIT: 0

V-1072A-ST

Flush-Mount, Doorplate Speaker

- Weather-Resistant Talkback Speaker
- Includes Call Button ("CALL" in Braille)
- Mounts in Standard Double Gang Electric Box
- Stainless Steel Faceplate

V-1072A-ST

JENNE PART NUMBER:
V-1072A-ST

POWER UNIT: 0

V-1073

Flush-Mount, Vandal-Resistant Doorplate Speaker

- Weather-Resistant/Vandal-Resistant Talkback Speaker
- One-way Screws
- Call Button Mounts in Standard Double Gang Electric Box
- 11 Gauge Steel, White Paintable Faceplate

V-1073

JENNE PART NUMBER:
V-1073

POWER UNIT: 0

V-1074

Surface-Mount Doorplate Speaker

- Weather-Resistant Construction
- Talkback Speaker
- Surface-Mount Design
- Includes Call Button ("CALL" in Braille)
- Gray Plastic Housing

V-1074

JENNE PART NUMBER:
V-1074

POWER UNIT: 0

V-2900

Basic 1-Zone Door-Answering Device

- Ring Generator • Built-in Talkback Amplifier • Transmit and Receive Volume Control
- Provides Two-Way Communication (does not provide door unlock capability)
- Compatible with All Valcom Doorplate Speakers
- Power Supply Included (VP-324)
- Integrates with Electronic or 1A2 Line Key (line card required), PBX Loop-Start Trunk Port or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Output: 45 ohm

V-2900

JENNE PART NUMBER:
V-2900

POWER INCLUDED

V-2901A

One-Zone Enhanced Door-Answering Device with Door Unlock

- Door Unlock Contact Closure (strikeplate required) • Transmit and Receive Volume Controls
- Background Music Input with Volume Control
- Alarm Functions • Built-in Ring Generator with On/Off Switch • 3 Distinctive Ring Patterns
- Programmable Options Include: Door Unlock Codes, # of Ring Cycles Before Door Request is Terminated, Time the Door Remains Unlocked (per door)
- Integrates with Electronic or 1A2 Line Key (Line Card required), PBX Loop-Start Trunk Port or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Output: 45 ohm; Power Requirements: -24 Vdc, 600 mA

V-2901A

JENNE PART NUMBER:
V-2901A

POWER UNIT: -12

V-2904

Four-Zone Enhanced Door-Answering Device with Door Unlock

- Door Unlock Contact Closure (strikeplate required)
- Transmit and Receive Volume Controls • Background Music Input with Volume Control
- Alarm Functions • Built-in Ring Generator with On/Off Switch • 3 Distinctive Ring Patterns
- Programmable Options Include: Door Unlock Codes, # of Ring Cycles Before Door Request Is Terminated, Time the Door Remains Unlocked (per door)
- Integrates with Electronic or 1A2 Line Key (Line Card required), PBX Loop-Start Trunk Port or Dedicated Single-Line Phone Set
- Input Impedance: 600 ohm; Output: 45 ohm; Power Requirements: -24 Vdc, 600 mA

V-2904

JENNE PART NUMBER:
V-2904

POWER UNIT: -12

One-Way Paging Systems with Power

JENNE PART NUMBER:	
V-PW24	24 Zones, Expandable to 72 Zones, Wall Mount
V-PW48	48 Zones, Expandable to 72 Zones, Wall Mount
V-PR24	24 Zones, Expandable to 192 Zones, Rack Mount
V-PR48	48 Zones, Expandable to 192 Zones, Rack Mount
V-PR72	72 Zones, Expandable to 192 Zones, Rack Mount
V-PR96	96 Zones, Expandable to 192 Zones, Rack Mount

Accessories

JENNE PART NUMBER:	
V-CPU4	System CPU Card w/2 V-SLC Cards (4 links)
V-TCM	24-Point Talkback Intercom Expansion Card
V-STX	24-Point One-Way Paging Expansion Card
V-SLC	SLIC Card-Telephone Interface, 2 Circuits
V-URI	Universal Relay Interface
V-SER	Serial Card
V-DSP	Large Display Package
V-CLK	Clock Control Interface Package
V-VCU	Clock Interface Controller Unit Kit
V-PDP	Program Distribution Panel
V-RDP	Rack-Mount Control Panel with AM/FM CD
VP-9202	6 A/4 A Switching Power Supply Shelf (2U)

Talkback Intercom Systems w/Power

JENNE PART NUMBER:	
V-TW24	24 Zones, Expandable to 72 Zones, Wall Mount
V-TW48	48 Zones, Expandable to 72 Zones, Wall Mount
V-TR24	24 Zones, Expandable to 192 Zones, Rack Mount
V-TR48	48 Zones, Expandable to 192 Zones, Rack Mount
V-TR72	72 Zones, Expandable to 192 Zones, Rack Mount
V-TR96	96 Zones, Expandable to 192 Zones, Rack Mount

Talkback Speaker

JENNE PART NUMBER:	
V-C806PK	8" Talkback Ceiling Speaker w/Taps, 6 per Pack
V-WTGY	8" Talkback Wall Speaker w/Taps, Gray/Black Grille
V-CTL	Talkback 2 X 2 Lay-In Ceiling Speaker
VC-1090	Talkback Flex Horn - White (WH), Gray (GY), Beige (BE)

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